Answers

1.	In a rectangle , the diagonal divides it into two ……… triangles. (congruent or acute-angled or isosceles or equilateral)
2.	The number of axes of symmetry of a square = ……… (0 or 2 or 3 or 4)
3.	3.5 tons = ……… kg. (35 or 350 or 3 500 or 35 000)
4.	6 457 ≃ ……… (to the nearest hundred) (640 or 6 400 or 6 500 or 645 700)
5.	3 279 ÷ 100 = ……… (0.3279 or 3.279 or 32.79 or 327 900)
6.	The number of lines of symmetry of the equilateral triangle = ……… (3 or 2 or 1 or 0)
7.	3 hours = ……… minutes. (30 or 60 or 90 or 180)
8.	78 ÷ 100 = ……… (7.8 or 0.78 or 0.078 or 7 800)
9.	8 731 ≃ ……… (to the nearest thousand) (800 or 8 000 or 900 or 9 000)
10.	Number of lines of symmetry for the square = ……… (2 or 3 or 4 or 6)
11.	3 days = ……… hours. (24 or 48 or 72 or 92)
12.	In a rectangle , the diagonal divides it in two ……… triangles. (congruent or obtuse-angled or equilateral or isosceles)
13.	A square of side length 5 cm. is congruent to ……… (a rectangle of dimensions 7 cm. and 5 cm. or an equilateral triangle of side length 5 cm. or a square of side length 5 cm. or a rhombus of side length 5 cm.)
14.	567.47 ≃ ……… (to the nearest tenth) (567.4 or 567.7 or 567.5 or 567.3)
15.	One hour and a quarter = ……… minutes. (57 or 65 or 75 or 125)
16.	3.5 tons = ……… kg. (35 or 350 or 3 500 or 35 000)

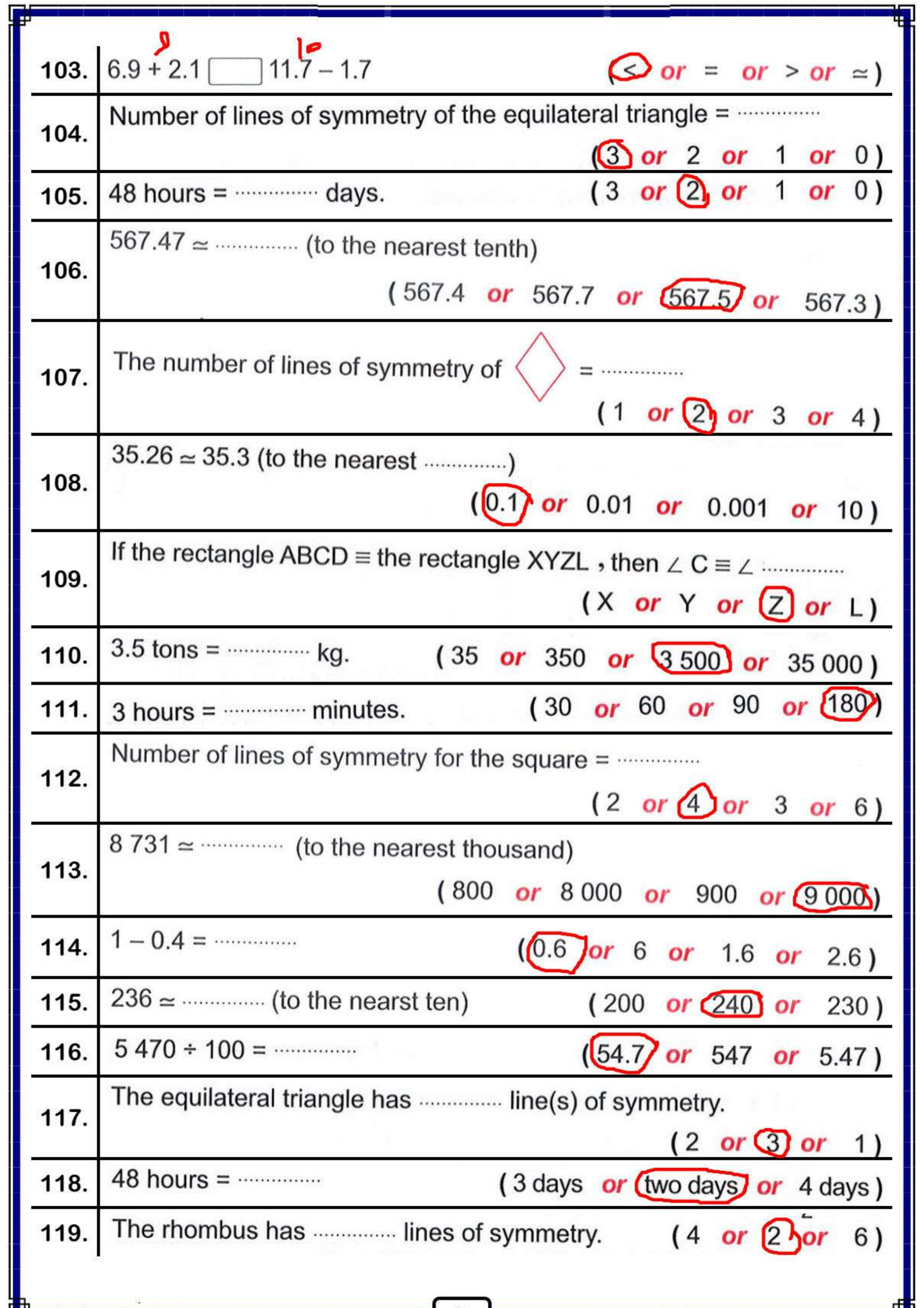
17.	251 056 $\simeq$ 251 100 (to the nearest ....) (10 000 *or* 1 000 *or* 100 *or* 10)
18.	The number of lines of symmetry of = ... (1 *or* 2 *or* 3 *or* 4)
19.	The isosceles triangle has .... line of symmetry. (1 *or* 2 *or* 4 *or* 6)
20.	$657\frac{4}{5} \simeq$ .... (to the nearest unit) (657 *or* 658 *or* 655 *or* 659)
21.	$7\frac{1}{2}$ kg. = ... gm. (75 *or* 750 *or* 7 500 *or* 7 005)
22.	$\frac{3}{4}$ hour = ... minutes. **(75 *or* 7 *or* 45 *or* 15)**
23.	6 475 $\simeq$ .... (to the nearest hundred) (6 000 *or* 5 600 *or* 6 500)
24.	5 tons = ... kg. (500 *or* 5 000 *or* 1 000)
25.	354 ÷ 10 = ... (35.4 *or* 3 540 *or* 3.54)
26.	48 hours = ... days. (1 *or* 2 *or* 3)
27.	The figure is congruent to the figure .... (*or* *or*)
28.	5 litres = ... dm^3 (5 *or* 5 000 *or* 500)
29.	345 ÷ 100 = ... (345 *or* 34.5 *or* 3.45 *or* 3 450)
30.	8 780 kg. ☐ 9 tons. ($>$ *or* $<$ *or* = *or* something else)
31.	235 $\simeq$ .... (to the nearest ten) (235 *or* 300 *or* 230 *or* 240)
32.	In a rectangle , the diagonal divides it into two .... triangles. (congruent *or* different *or* isosceles *or* equilateral)

33.	78 ÷ 10 = ... (8.7 *or* 780 *or* 7.8 *or* 78)
34.	2 days = ... hours. (24 *or* 48 *or* 72 *or* 120)
35.	The parallelogram has .... lines of symmetry. (1 *or* 2 *or* 4 *or* 0)
36.	45.41 ≃ 45 (to the nearest ....) (tenth *or* hundred *or* unit *or* ten)
37.	The shape [triangle] is congruent to .... ([square] *or* [triangle] *or* [circle] *or* [pentagon])
38.	5 470 ÷ 100 = ... (54.7 *or* 5.47 *or* 547 *or* 5 470)
39.	The number of lines of symmetry of the rectangle is .... (zero *or* 4 *or* 2 *or* 3)
40.	Two weeks = ... days. (15 *or* 17 *or* 14 *or* 9)
41.	7 000 milliliters = ... litres. (7 *or* 70 *or* $\frac{1}{7}$ *or* 0.7)
42.	876 ≃ 900 is approximated to the nearest .... (ten *or* hundred *or* unit *or* tenth)
43.	451 ≃ .... (to the nearest ten) (540 *or* 450 *or* 550 *or* 460)
44.	The isosceles trapezium has .... line(s) of symmetry. (1 *or* 2 *or* 3 *or* 4)
45.	32 745 ≃ .... (to the nearest thousand) (32 000 *or* 33 045 *or* 33 000 *or* 30 000)
46.	1.5 ton = ... kg. (0.15 *or* 1 500 *or* 150 000 *or* 0.0015)
47.	If Δ ABC ≡ Δ MON , then MO = ... (AB *or* BC *or* AC *or* ON)
48.	180 litres = ... dm^3. (0.18 *or* 18 *or* 18 000 *or* 180)
49.	The .... has four lines of symmetry. (rectangle *or* square *or* rhombus *or* parallelogram)

50.	2 days and 2 hours = ... hours. (22 *or* 50 *or* 46 *or* 4)
51.	785 ÷ 10 ☐ 8 000 ÷ 100 ($<$ *or* $>$ *or* $=$ *or* $\geq$)
52.	5 litres = ... mL (50 *or* 500 *or* 5 000 *or* 5)
53.	Number of lines of symmetry of the equilateral triangle = ... (3 *or* 2 *or* 1 *or* 0)
54.	6 452 $\simeq$ 6 000 (to the nearest ....) (10 000 *or* 1 000 *or* 100 *or* 10)
55.	$\frac{1}{4}$ ton = ... kg. (500 *or* 250 *or* 1 000)
56.	The unit for measuring capacity is .... (litre *or* kg. *or* ton *or* hour)
57.	2 hours = ... minutes. (120 *or* 24 *or* 36 *or* 48)
58.	2 km. = ... cm. (200 *or* 2 000 *or* 20 000 *or* 200 000)
59.	327 $\simeq$ .... (to the nearest ten) (32 *or* 33 *or* 320 *or* 330)
60.	.... $\simeq$ 5 (to the nearest unit) (4.4 *or* 5.5 *or* 5.3 *or* $4\frac{1}{4}$)
61.	If Δ ABC $\equiv$ Δ XYZ , then BC = ... (XY *or* YZ *or* XZ *or* AB)
62.	2 litres ☐ 2 dm^3 ($<$ *or* $>$ *or* $=$)
63.	6 000 kg. = ... tons. (60 *or* 6 *or* 0.6 *or* 600)
64.	36.48 – 18.37 = ... (11.18 *or* 18.11 *or* 54.85 *or* 85.54)
65.	The number of lines of symmetry of ◇ = ... (1 *or* 2 *or* 3 *or* 4)
66.	72 hours = ... days. (2 *or* 3 *or* 4 *or* 5)
67.	An equilateral triangle of side length 3 cm. is congruent to .... (an isosceles Δ *or* an equilateral Δ of side length 3 cm. *or* rhombus of side length 3 cm. *or* square of side length 3 cm.)
68.	The polygon ABCD $\equiv$ the polygon XYZL , then $\angle$ B $\equiv$ $\angle$ .... (Y *or* X *or* Z *or* L)

No.	Question
69.	5.896 ≃ .... (to the nearest unit) (5.8 or 589.6 or 6 or 5.9)
70.	Number of lines of symmetry of square ☐ Number of lines of symmetry of rectangle. ($<$ or $=$ or $>$)
71.	7 kg. ☐ 6 500 gm. ($<$ or $=$ or $>$)
72.	2 weeks = ... days. (5 or 16 or 14)
73.	If $\Delta ABC \equiv \Delta XYZ$, then $\angle A \equiv \angle$ .... (X or Y or Z)
74.	12.7 + 10.007 = ... (22.007 or 22.770 or 22.007 or 22.707)
75.	.... is one of the measurement units of weight. (Kilometre or Litre or Kilogram or Hour)
76.	If the polygon ABCD ≡ the polygon XYZL , then $\overline{AD} \equiv$ .... ($\overline{XY}$ or $\overline{YZ}$ or $\overline{XL}$ or $\overline{XZ}$)
77.	Third hour = ... minutes. (40 or 30 or 20 or 15)
78.	The shape [shape] is congruent to .... ([shape] or [shape] or [shape] or [shape])
79.	39 days ≃ .... weeks. (5 or 6 or 7 or 4)
80.	The normal temperature of the human body temperature is .... °C (37 or 30 or 38 or 40)
81.	Two days and half of day = ... hours (72 or 48 or 60 or 30)
82.	251 056 ≃ 251 100 (to the nearest ....) (10 000 or 1 000 or 100 or 10)
83.	$657\frac{4}{5}$ = ... (to the nearest unit) (657 or 658 or 655 or 659)
84.	78 ÷ 1 000 = ... (7.8 or 0.78 or 0.078 or 78 000)
85.	$3\frac{1}{2}$ kg. = ... gm. (3.5 or 350 or 3 200 or 3 500)
86.	3.25 m. ≃ .... m. (to the nearest metre) (3.25 or 3.3 or 3 or 4)

87.	If Δ DEF $\equiv$ Δ XYZ , then EF = ... (XY *or* XZ *or* YX *or* YZ)
88.	$\frac{3}{4}$ hours = ... minutes. (60 *or* 45 *or* 40 *or* 30)
89.	$5\frac{3}{4} \simeq$ .... (to the nearest unit) (6 *or* 5.75 *or* 5 *or* 5.8)
90.	4 237 ÷ 100 $\simeq$ .... $\left(\text{to the nearest } \frac{1}{10}\right)$ (42.37 *or* 42.3 *or* 42.47 *or* 42.4)
91.	35.36 $\simeq$ 35.4 (to the nearest ....) (tenth *or* hundredth *or* 10 *or* 100)
92.	The square has .... line(s) of symmetry. (0 *or* 1 *or* 2 *or* 4)
93.	3 489 $\simeq$ 3 000 (to the nearest ....) (10 *or* 100 *or* 1 000 *or* 10 000)
94.	1 hour = ... seconds. (24 *or* 1 440 *or* 3 600 *or* 60)
95.	If Δ ABC $\equiv$ Δ XYZ , then AC = ... (XY *or* XZ *or* BC *or* YZ)
96.	The number lines of symmetry of the rhombus triangle ☐ the number lines of symmetry of the rectangle. (> *or* < *or* = *or* otherwise)
97.	$3\frac{1}{4}$ litres = ... millilitres. (3 250 *or* 3 500 *or* 3 750 *or* 3 000)
98.	The number of lines of symmetry of the rectangle is .... (1 *or* zero *or* 2 *or* 3)
99.	3 500 grams = ... kilograms (3 *or* $3\frac{1}{2}$ *or* $3\frac{1}{4}$ *or* 35)
100.	756.85 $\simeq$ .... (to the nearest ten) (756.9 *or* 760 *or* 757 *or* 750)
101.	If the figure ABCD $\equiv$ figure XYZL , then $\overline{AD} \equiv$ .... ($\overline{XY}$ *or* $\overline{ZY}$ *or* $\overline{XL}$ *or* $\overline{LY}$)
102.	If Δ ABC $\equiv$ Δ DEF , m ($\angle$ B) = 50° , then m ($\angle$ ....) = 50° (D *or* F *or* E)



No.	Question	Choices
103.	6.9 + 2.1 ☐ 11.7 – 1.7	(< or = or > or ≃)
104.	Number of lines of symmetry of the equilateral triangle = ...	(3 or 2 or 1 or 0)
105.	48 hours = ... days.	(3 or 2 or 1 or 0)
106.	567.47 ≃ .... (to the nearest tenth)	(567.4 or 567.7 or 567.5 or 567.3)
107.	The number of lines of symmetry of ◇ = ...	(1 or 2 or 3 or 4)
108.	35.26 ≃ 35.3 (to the nearest ....)	(0.1 or 0.01 or 0.001 or 10)
109.	If the rectangle ABCD ≡ the rectangle XYZL , then ∠ C ≡ ∠	(X or Y or Z or L)
110.	3.5 tons = ... kg.	(35 or 350 or 3 500 or 35 000)
111.	3 hours = ... minutes.	(30 or 60 or 90 or 180)
112.	Number of lines of symmetry for the square = ...	(2 or 4 or 3 or 6)
113.	8 731 ≃ .... (to the nearest thousand)	(800 or 8 000 or 900 or 9 000)
114.	1 – 0.4 = ...	(0.6 or 6 or 1.6 or 2.6)
115.	236 ≃ .... (to the nearst ten)	(200 or 240 or 230)
116.	5 470 ÷ 100 = ...	(54.7 or 547 or 5.47)
117.	The equilateral triangle has .... line(s) of symmetry.	(2 or 3 or 1)
118.	48 hours = ...	(3 days or two days or 4 days)
119.	The rhombus has .... lines of symmetry.	(4 or 2 or 6)

120.	The litre = ... millilitres. (100 *or* 1 000 *or* 10)
121.	29.095 $\simeq$ .... (to the nearest tenth) (29.1 *or* 30 *or* 29.11)
122.	The capacity of cup of tea = ... (3 litres *or* 25 millilitres *or* 200 millilitres)
123.	$457\frac{1}{5} \simeq$ .... (to the nearest whole number) (457 *or* 458 *or* 455)
124.	One day = ... minutes. (24 *or* 1 440 *or* 60)
125.	The number of lines of symmetry of the rectangle is .... (4 *or* 2 *or* 1)
126.	120 seconds = ... minutes. (2 *or* 1 *or* 3 *or* 4)
127.	2.325 – 0.214 = ... (2.111 *or* 1.222 *or* 1.2 *or* 2.1)
128.	5.5 tons = ... kg. (550 *or* 50 *or* 5 500 *or* 55 000)
129.	In a rectangle , the diagonal divides it into two .... triangles. (congruent *or* acute-angled *or* isosceles *or* equilateral)
130.	65 432.1 $\simeq$ .... (to the nearest thousand) (6 600 *or* 65 000 *or* 600 000 *or* 60)
131.	The isosceles trapezium has .... line of symmetry. (1 *or* 0 *or* 3 *or* 4)
132.	64.69 $\simeq$ .... (to the nearest unit) (64 *or* 65 *or* 66 *or* 67)
133.	20 litres = ... mL (2 000 *or* 0.02 *or* 20 000)
134.	△ △ ○ , △ △ ○ , △ △ .... (in the same pattern) (△ *or* ○ *or* □)
135.	The figure □ is congruent to .... (△ *or* ○ *or* □)
136.	43 day $\simeq$ .... (to the nearest week) (4 *or* 6 *or* 5 *or* 7)
137.	52 days $\simeq$ .... weeks. (6 *or* 8 *or* 7 *or* 5)

April revision

1.	In a rectangle , the diagonal divides it into two .... triangles. (congruent *or* acute-angled *or* isosceles *or* equilateral)
2.	The number of axes of symmetry of a square = ... (0 *or* 2 *or* 3 *or* 4)
3.	3.5 tons = ... kg. (35 *or* 350 *or* 3 500 *or* 35 000)
4.	6 457 ≃ .... (to the nearest hundred) (640 *or* 6 400 *or* 6 500 *or* 645 700)
5.	3 279 ÷ 100 = ... (0.3279 *or* 3.279 *or* 32.79 *or* 327 900)
6.	The number of lines of symmetry of the equilateral triangle = ... (3 *or* 2 *or* 1 *or* 0)
7.	3 hours = ... minutes. (30 *or* 60 *or* 90 *or* 180)
8.	78 ÷ 100 = ... (7.8 *or* 0.78 *or* 0.078 *or* 7 800)
9.	8 731 ≃ .... (to the nearest thousand) (800 *or* 8 000 *or* 900 *or* 9 000)
10.	Number of lines of symmetry for the square = ... (2 *or* 3 *or* 4 *or* 6)
11.	3 days = ... hours. (24 *or* 48 *or* 72 *or* 92)
12.	In a rectangle , the diagonal divides it in two .... triangles. (congruent *or* obtuse-angled *or* equilateral *or* isosceles)
13.	A square of side length 5 cm. is congruent to .... (a rectangle of dimensions 7 cm. and 5 cm. *or* an equilateral triangle of side length 5 cm. *or* a square of side length 5 cm. *or* a rhombus of side length 5 cm.)
14.	567.47 ≃ .... (to the nearest tenth) (567.4 *or* 567.7 *or* 567.5 *or* 567.3)
15.	One hour and a quarter = ... minutes. (57 *or* 65 *or* 75 *or* 125)
16.	3.5 tons = ... kg. **(35 *or* 350 *or* 3 500 *or* 35 000)**

17.	251 056 $\simeq$ 251 100 (to the nearest ....) (10 000 **or** 1 000 **or** 100 **or** 10)
18.	The number of lines of symmetry of ◇ = ... (1 **or** 2 **or** 3 **or** 4)
19.	The isosceles triangle has .... line of symmetry. (1 **or** 2 **or** 4 **or** 6)
20.	$657\frac{4}{5} \simeq$ .... (to the nearest unit) (657 **or** 658 **or** 655 **or** 659)
21.	$7\frac{1}{2}$ kg. = ... gm. (75 **or** 750 **or** 7 500 **or** 7 005)
22.	$\frac{3}{4}$ hour = ... minutes. (**75** **or** **7** **or** **45** **or** **15**)
23.	6 475 $\simeq$ .... (to the nearest hundred) (6 000 **or** 5 600 **or** 6 500)
24.	5 tons = ... kg. (500 **or** 5 000 **or** 1 000)
25.	354 ÷ 10 = ... (35.4 **or** 3 540 **or** 3.54)
26.	48 hours = ... days. (1 **or** 2 **or** 3)
27.	The figure [shape] is congruent to the figure .... ([shape] **or** [shape] **or** [shape])
28.	5 litres = ... dm^3. (5 **or** 5 000 **or** 500)
29.	345 ÷ 100 = ... (345 **or** 34.5 **or** 3.45 **or** 3 450)
30.	8 780 kg. ☐ 9 tons. (> **or** < **or** = **or** something else)
31.	235 $\simeq$ .... (to the nearest ten) (235 **or** 300 **or** 230 **or** 240)
32.	In a rectangle , the diagonal divides it into two .... triangles. (congruent **or** different **or** isosceles **or** equilateral)

33.	78 ÷ 10 = ... (8.7 **or** 780 **or** 7.8 **or** 78)
34.	2 days = ... hours. (24 **or** 48 **or** 72 **or** 120)
35.	The parallelogram has .... lines of symmetry. (1 **or** 2 **or** 4 **or** 0)
36.	45.41 ≃ 45 (to the nearest ....) (tenth **or** hundred **or** unit **or** ten)
37.	The shape [right triangle] is congruent to .... ([square] **or** [right triangle] **or** [circle] **or** [pentagon])
38.	5 470 ÷ 100 = ... (54.7 **or** 5.47 **or** 547 **or** 5 470)
39.	The number of lines of symmetry of the rectangle is .... (zero **or** 4 **or** 2 **or** 3)
40.	Two weeks = ... days. (15 **or** 17 **or** 14 **or** 9)
41.	7 000 milliliters = ... litres. (7 **or** 70 **or** $\frac{1}{7}$ **or** 0.7)
42.	876 ≃ 900 is approximated to the nearest .... (ten **or** hundred **or** unit **or** tenth)
43.	451 ≃ .... (to the nearest ten) (540 **or** 450 **or** 550 **or** 460)
44.	The isosceles trapezium has .... line(s) of symmetry. (1 **or** 2 **or** 3 **or** 4)
45.	32 745 ≃ .... (to the nearest thousand) (32 000 **or** 33 045 **or** 33 000 **or** 30 000)
46.	1.5 ton = ... kg. (0.15 **or** 1 500 **or** 150 000 **or** 0.0015)
47.	If Δ ABC ≡ Δ MON , then MO = ... (AB **or** BC **or** AC **or** ON)
48.	180 litres = ... dm^3. (0.18 **or** 18 **or** 18 000 **or** 180)
49.	The .... has four lines of symmetry. (rectangle **or** square **or** rhombus **or** parallelogram)

50.	2 days and 2 hours = ... hours. (22 *or* 50 *or* 46 *or* 4)
51.	$785 \div 10$ ☐ $8\,000 \div 100$ ($<$ *or* $>$ *or* $=$ *or* $\geq$)
52.	5 litres = ... mL (50 *or* 500 *or* 5 000 *or* 5)
53.	Number of lines of symmetry of the equilateral triangle = ... (3 *or* 2 *or* 1 *or* 0)
54.	$6\,452 \simeq 6\,000$ (to the nearest ....) (10 000 *or* 1 000 *or* 100 *or* 10)
55.	$\frac{1}{4}$ ton = ... kg. (500 *or* 250 *or* 1 000)
56.	The unit for measuring capacity is .... (litre *or* kg. *or* ton *or* hour)
57.	2 hours = ... minutes. (120 *or* 24 *or* 36 *or* 48)
58.	2 km. = ... cm. (200 *or* 2 000 *or* 20 000 *or* 200 000)
59.	$327 \simeq$ .... (to the nearest ten) (32 *or* 33 *or* 320 *or* 330)
60.	.... $\simeq 5$ (to the nearest unit) (4.4 *or* 5.5 *or* 5.3 *or* $4\frac{1}{4}$)
61.	If $\Delta ABC \equiv \Delta XYZ$, then BC = ... (XY *or* YZ *or* XZ *or* AB)
62.	2 litres ☐ 2 dm^3 ($<$ *or* $>$ *or* $=$)
63.	6 000 kg. = ... tons. (60 *or* 6 *or* 0.6 *or* 600)
64.	$36.48 - 18.37 =$ .... (11.18 *or* 18.11 *or* 54.85 *or* 85.54)
65.	The number of lines of symmetry of ◇ = ... (1 *or* 2 *or* 3 *or* 4)
66.	72 hours = ... days. (2 *or* 3 *or* 4 *or* 5)
67.	An equilateral triangle of side length 3 cm. is congruent to .... (an isosceles Δ *or* an equilateral Δ of side length 3 cm. *or* rhombus of side length 3 cm. *or* square of side length 3 cm.)
68.	The polygon ABCD $\equiv$ the polygon XYZL , then $\angle B \equiv \angle$ .... (Y *or* X *or* Z *or* L)

69.	5.896 ≃ …………… (to the nearest unit) (5.8 or 589.6 or 6 or 5.9)
70.	Number of lines of symmetry of square ☐ Number of lines of symmetry of rectangle. ($<$ or $=$ or $>$)
71.	7 kg. ☐ 6 500 gm. ($<$ or $=$ or $>$)
72.	2 weeks = …………… days. (5 or 16 or 14)
73.	If $\Delta ABC \equiv \Delta XYZ$, then $\angle A \equiv \angle$ …………… (X or Y or Z)
74.	12.7 + 10.007 = …………… (22.007 or 22.770 or 22.007 or 22.707)
75.	…………… is one of the measurement units of weight. (Kilometre or Litre or Kilogram or Hour)
76.	If the polygon ABCD ≡ the polygon XYZL , then $\overline{AD} \equiv$ …………… ($\overline{XY}$ or $\overline{YZ}$ or $\overline{XL}$ or $\overline{XZ}$)
77.	Third hour = …………… minutes. (40 or 30 or 20 or 15)
78.	The shape is congruent to …………… (or or or)
79.	39 days ≃ …………… weeks. (5 or 6 or 7 or 4)
80.	The normal temperature of the human body temperature is ……………°C (37 or 30 or 38 or 40)
81.	Two days and half of day = …………… hours (72 or 48 or 60 or 30)
82.	251 056 ≃ 251 100 (to the nearest ……………) (10 000 or 1 000 or 100 or 10)
83.	$657\frac{4}{5}$ = …………… (to the nearest unit) (657 or 658 or 655 or 659)
84.	78 ÷ 1 000 = …………… (7.8 or 0.78 or 0.078 or 78 000)
85.	$3\frac{1}{2}$ kg. = …………… gm. (3.5 or 350 or 3 200 or 3 500)
86.	3.25 m. ≃ …………… m. (to the nearest metre) (3.25 or 3.3 or 3 or 4)

87.	If Δ DEF $\equiv \Delta$ XYZ , then EF = ... (XY or XZ or YX or YZ)
88.	$\frac{3}{4}$ hours = ... minutes. (60 or 45 or 40 or 30)
89.	$5\frac{3}{4} \simeq$ .... (to the nearest unit) (6 or 5.75 or 5 or 5.8)
90.	4 237 ÷ 100 $\simeq$ .... $\left(\text{to the nearest } \frac{1}{10}\right)$ (42.37 or 42.3 or 42.47 or 42.4)
91.	35.36 $\simeq$ 35.4 (to the nearest ....) (tenth or hundredth or 10 or 100)
92.	The square has .... line(s) of symmetry. (0 or 1 or 2 or 4)
93.	3 489 $\simeq$ 3 000 (to the nearest ....) (10 or 100 or 1 000 or 10 000)
94.	1 hour = ... seconds. (24 or 1 440 or 3 600 or 60)
95.	If Δ ABC $\equiv \Delta$ XYZ , then AC = ... (XY or XZ or BC or YZ)
96.	The number lines of symmetry of the rhombus triangle ☐ the number lines of symmetry of the rectangle. (> or < or = or otherwise)
97.	$3\frac{1}{4}$ litres = ... millilitres. (3 250 or 3 500 or 3 750 or 3 000)
98.	The number of lines of symmetry of the rectangle is .... (1 or zero or 2 or 3)
99.	3 500 grams = ... kilograms (3 or $3\frac{1}{2}$ or $3\frac{1}{4}$ or 35)
100.	756.85 $\simeq$ .... (to the nearest ten) (756.9 or 760 or 757 or 750)
101.	If the figure ABCD $\equiv$ figure XYZL , then $\overline{AD} \equiv$ .... ($\overline{XY}$ or $\overline{ZY}$ or $\overline{XL}$ or $\overline{LY}$)
102.	If Δ ABC $\equiv \Delta$ DEF , m ($\angle$ B) = 50° , then m ($\angle$ ....) = 50° (D or F or E)

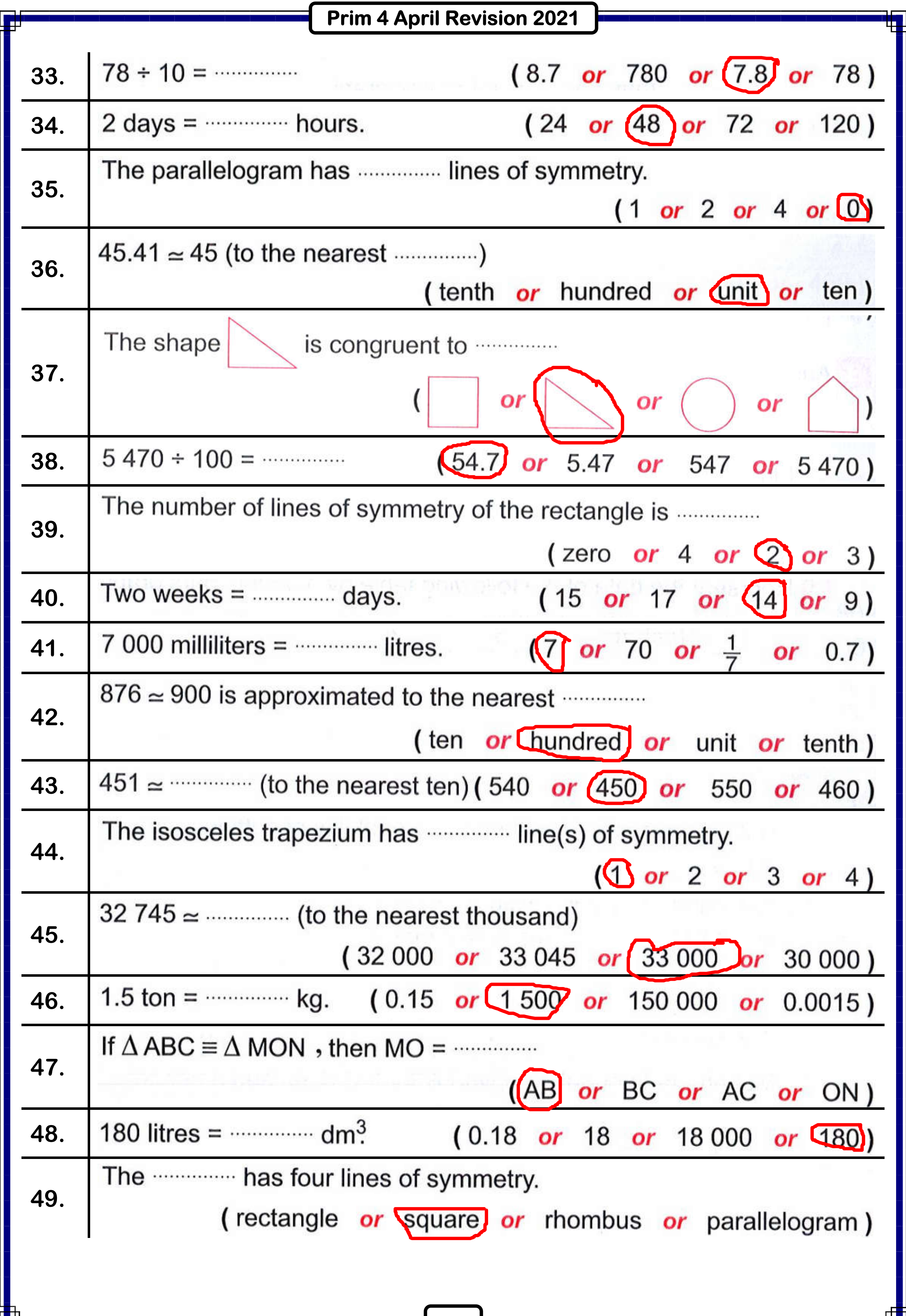
103.	$6.9 + 2.1$ $\square$ $11.7 - 1.7$ ($<$ or $=$ or $>$ or $\simeq$)
104.	Number of lines of symmetry of the equilateral triangle = ... (3 or 2 or 1 or 0)
105.	48 hours = ... days. (3 or 2 or 1 or 0)
106.	$567.47 \simeq$ .... (to the nearest tenth) (567.4 or 567.7 or 567.5 or 567.3)
107.	The number of lines of symmetry of ◇ = ... (1 or 2 or 3 or 4)
108.	$35.26 \simeq 35.3$ (to the nearest ....) (0.1 or 0.01 or 0.001 or 10)
109.	If the rectangle ABCD $\equiv$ the rectangle XYZL , then $\angle C \equiv \angle$ .... (X or Y or Z or L)
110.	3.5 tons = ... kg. (35 or 350 or 3 500 or 35 000)
111.	3 hours = ... minutes. (30 or 60 or 90 or 180)
112.	Number of lines of symmetry for the square = ... (2 or 4 or 3 or 6)
113.	$8\,731 \simeq$ .... (to the nearest thousand) (800 or 8 000 or 900 or 9 000)
114.	$1 - 0.4 =$ .... (0.6 or 6 or 1.6 or 2.6)
115.	$236 \simeq$ .... (to the nearst ten) (200 or 240 or 230)
116.	$5\,470 \div 100 =$ .... (54.7 or 547 or 5.47)
117.	The equilateral triangle has .... line(s) of symmetry. (2 or 3 or 1)
118.	48 hours = ... (3 days or two days or 4 days)
119.	The rhombus has .... lines of symmetry. (4 or 2 or 6)

120.	The litre = ... millilitres.	(100 *or* 1 000 *or* 10)
121.	29.095 ≃ .... (to the nearest tenth)	(29.1 *or* 30 *or* 29.11)
122.	The capacity of cup of tea = ...	(3 litres *or* 25 millilitres *or* 200 millilitres)
123.	$457\frac{1}{5}$ ≃ .... (to the nearest whole number)	(457 *or* 458 *or* 455)
124.	One day = ... minutes.	(24 *or* 1 440 *or* 60)
125.	The number of lines of symmetry of the rectangle is	(4 *or* 2 *or* 1)
126.	120 seconds = ... minutes.	(2 *or* 1 *or* 3 *or* 4)
127.	2.325 – 0.214 = ...	(2.111 *or* 1.222 *or* 1.2 *or* 2.1)
128.	5.5 tons = ... kg.	(550 *or* 50 *or* 5 500 *or* 55 000)
129.	In a rectangle , the diagonal divides it into two .... triangles.	(congruent *or* acute-angled *or* isosceles *or* equilateral)
130.	65 432.1 ≃ .... (to the nearest thousand)	(6 600 *or* 65 000 *or* 600 000 *or* 60)
131.	The isosceles trapezium has .... line of symmetry.	(1 *or* 0 *or* 3 *or* 4)
132.	64.69 ≃ .... (to the nearest unit)	(64 *or* 65 *or* 66 *or* 67)
133.	20 litres = ... mL	(2 000 *or* 0.02 *or* 20 000)
134.	△ △ ○ , △ △ ○ , △ △ .... (in the same pattern)	(△ *or* ○ *or* □)
135.	The figure □ is congruent to	(△ *or* ○ *or* □)
136.	**43 day ≃ .... (to the nearest week)**	**(4 *or* 6 *or* 5 *or* 7)**
137.	52 days ≃ .... weeks.	(6 *or* 8 *or* 7 *or* 5)

Choose the Correct Answer:

1.	In a rectangle , the diagonal divides it into two ········· triangles. (congruent or acute-angled or isosceles or equilateral)
2.	The number of axes of symmetry of a square = ········· (0 or 2 or 3 or 4)
3.	3.5 tons = ········· kg. (35 or 350 or 3 500 or 35 000)
4.	6 457 ≃ ········· (to the nearest hundred) (640 or 6 400 or 6 500 or 645 700)
5.	3 279 ÷ 100 = ········· (0.3279 or 3.279 or 32.79 or 327 900)
6.	The number of lines of symmetry of the equilateral triangle = ········· (3 or 2 or 1 or 0)
7.	3 hours = ········· minutes. (30 or 60 or 90 or 180)
8.	78 ÷ 100 = ········· (7.8 or 0.78 or 0.078 or 7 800)
9.	8 731 ≃ ········· (to the nearest thousand) (800 or 8 000 or 900 or 9 000)
10.	Number of lines of symmetry for the square = ········· (2 or 3 or 4 or 6)
11.	3 days = ········· hours. (24 or 48 or 72 or 92)
12.	In a rectangle , the diagonal divides it in two ············ triangles. (congruent or obtuse-angled or equilateral or isosceles)
13.	A square of side length 5 cm. is congruent to ············ (a rectangle of dimensions 7 cm. and 5 cm. or an equilateral triangle of side length 5 cm. or a square of side length 5 cm. or a rhombus of side length 5 cm.)
14.	567.47 ≃ ············ (to the nearest tenth) (567.4 or 567.7 or 567.5 or 567.3)
15.	One hour and a quarter = ············ minutes. (57 or 65 or 75 or 125)
16.	3.5 tons = ············ kg. (35 or 350 or 3 500 or 35 000)

17.	251 056 ≃ 251 100 (to the nearest ....) (10 000 or 1 000 or 100 or 10)
18.	The number of lines of symmetry of ◇ = ... (1 or 2 or 3 or 4)
19.	The isosceles triangle has .... line of symmetry. (1 or 2 or 4 or 6)
20.	$657\frac{4}{5}$ ≃ .... (to the nearest unit) (657 or 658 or 655 or 659)
21.	$7\frac{1}{2}$ kg. = ... gm. (75 or 750 or 7 500 or 7 005)
22.	$\frac{3}{4}$ hour = ... minutes. (75 or 7 or 45 or 15)
23.	6 475 ≃ .... (to the nearest hundred) (6 000 or 5 600 or 6 500)
24.	5 tons = ... kg. (500 or 5 000 or 1 000)
25.	354 ÷ 10 = ... (35.4 or 3 540 or 3.54)
26.	48 hours = ... days. (1 or 2 or 3)
27.	The figure is congruent to the figure .... (or or)
28.	5 litres = ... dm^3 (5 or 5 000 or 500)
29.	345 ÷ 100 = ... (345 or 34.5 or 3.45 or 3 450)
30.	8 780 kg. ☐ 9 tons. ($>$ or $<$ or = or something else)
31.	235 ≃ .... (to the nearest ten) (235 or 300 or 230 or 240)
32.	In a rectangle , the diagonal divides it into two .... triangles. (congruent or different or isosceles or equilateral)



33.	78 ÷ 10 = ... (8.7 *or* 780 *or* 7.8 *or* 78)
34.	2 days = ... hours. (24 *or* 48 *or* 72 *or* 120)
35.	The parallelogram has .... lines of symmetry. (1 *or* 2 *or* 4 *or* 0)
36.	45.41 ≃ 45 (to the nearest ....) (tenth *or* hundred *or* unit *or* ten)
37.	The shape [triangle] is congruent to .... ([square] *or* [triangle] *or* [circle] *or* [pentagon])
38.	5 470 ÷ 100 = ... (54.7 *or* 5.47 *or* 547 *or* 5 470)
39.	The number of lines of symmetry of the rectangle is .... (zero *or* 4 *or* 2 *or* 3)
40.	Two weeks = ... days. (15 *or* 17 *or* 14 *or* 9)
41.	7 000 milliliters = ... litres. (7 *or* 70 *or* $\frac{1}{7}$ *or* 0.7)
42.	876 ≃ 900 is approximated to the nearest .... (ten *or* hundred *or* unit *or* tenth)
43.	451 ≃ .... (to the nearest ten) (540 *or* 450 *or* 550 *or* 460)
44.	The isosceles trapezium has .... line(s) of symmetry. (1 *or* 2 *or* 3 *or* 4)
45.	32 745 ≃ .... (to the nearest thousand) (32 000 *or* 33 045 *or* 33 000 *or* 30 000)
46.	1.5 ton = ... kg. (0.15 *or* 1 500 *or* 150 000 *or* 0.0015)
47.	If Δ ABC ≡ Δ MON , then MO = ... (AB *or* BC *or* AC *or* ON)
48.	180 litres = ... dm^3 (0.18 *or* 18 *or* 18 000 *or* 180)
49.	The .... has four lines of symmetry. (rectangle *or* square *or* rhombus *or* parallelogram)

50.	2 days and 2 hours = ………… hours. (22 or 50 or 46 or 4)
51.	785 ÷ 10 ☐ 8 000 ÷ 100 (< or > or = or ≥)
52.	5 litres = ………… mL (50 or 500 or 5 000 or 5)
53.	Number of lines of symmetry of the equilateral triangle = ………… (3 or 2 or 1 or 0)
54.	6 452 ≃ 6 000 (to the nearest …………) (10 000 or 1 000 or 100 or 10)
55.	$\frac{1}{4}$ ton = ………… kg. (500 or 250 or 1 000)
56.	The unit for measuring capacity is ………… (litre or kg. or ton or hour)
57.	2 hours = ………… minutes. (120 or 24 or 36 or 48)
58.	2 km. = ………… cm. (200 or 2 000 or 20 000 or 200 000)
59.	327 ≃ ………… (to the nearest ten) (32 or 33 or 320 or 330)
60.	………… ≃ 5 (to the nearest unit) (4.4 or 5.5 or 5.3 or $4\frac{1}{4}$)
61.	If Δ ABC ≡ Δ XYZ , then BC = ………… (XY or YZ or XZ or AB)
62.	2 litres ☐ 2 dm^3 (< or > or =)
63.	6 000 kg. = ………… tons. (60 or 6 or 0.6 or 600)
64.	36.48 – 18.37 = ………… (11.18 or 18.11 or 54.85 or 85.54)
65.	The number of lines of symmetry of ◇ = ………… (1 or 2 or 3 or 4)
66.	72 hours = ………… days. (2 or 3 or 4 or 5)
67.	An equilateral triangle of side length 3 cm. is congruent to ………… (an isosceles Δ or an equilateral Δ of side length 3 cm. or rhombus of side length 3 cm. or square of side length 3 cm.)
68.	The polygon ABCD ≡ the polygon XYZL , then ∠ B ≡ ∠ ………… (Y or X or Z or L)

69.	$5.896 \simeq$ .... (to the nearest unit) (5.8 or 589.6 or 6 or 5.9)
70.	Number of lines of symmetry of square ☐ Number of lines of symmetry of rectangle. ($<$ or $=$ or $>$)
71.	7 kg. ☐ 6 500 gm. ($<$ or $=$ or $>$)
72.	2 weeks = ... days. (5 or 16 or 14)
73.	If $\Delta ABC \equiv \Delta XYZ$, then $\angle A \equiv \angle$ .... (X or Y or Z)
74.	12.7 + 10.007 = ... (22.007 or 22.770 or 22.007 or 22.707)
75.	.... is one of the measurement units of weight. (Kilometre or Litre or Kilogram or Hour)
76.	If the polygon ABCD ≡ the polygon XYZL, then $\overline{AD} \equiv$ .... ($\overline{XY}$ or $\overline{YZ}$ or $\overline{XL}$ or $\overline{XZ}$)
77.	Third hour = ... minutes. (40 or 30 or 20 or 15)
78.	The shape △ is congruent to .... (○ or △ or ◺ or ◺)
79.	39 days $\simeq$ .... weeks. (5 or 6 or 7 or 4)
80.	The normal temperature of the human body temperature is ....°C (37 or 30 or 38 or 40)
81.	Two days and half of day = ... hours (72 or 48 or 60 or 30)
82.	251 056 $\simeq$ 251 100 (to the nearest ....) (10 000 or 1 000 or 100 or 10)
83.	$657\frac{4}{5}$ = ... (to the nearest unit) (657 or 658 or 655 or 659)
84.	78 ÷ 1 000 = ... (7.8 or 0.78 or 0.078 or 78 000)
85.	$3\frac{1}{2}$ kg. = ... gm. (3.5 or 350 or 3 200 or 3 500)
86.	3.25 m. $\simeq$ .... m. (to the nearest metre) (3.25 or 3.3 or 3 or 4)

87.	If Δ DEF $\equiv$ Δ XYZ , then EF = ………… (XY or XZ or YX or YZ)
88.	$\frac{3}{4}$ hours = ………… minutes. (60 or 45 or 40 or 30)
89.	$5\frac{3}{4} \simeq$ ………… (to the nearest unit) (6 or 5.75 or 5 or 5.8)
90.	4 237 ÷ 100 $\simeq$ ………… $\left(\text{to the nearest } \frac{1}{10}\right)$ (42.37 or 42.3 or 42.47 or 42.4)
91.	35.36 $\simeq$ 35.4 (to the nearest …………) (tenth or hundredth or 10 or 100)
92.	The square has ………… line(s) of symmetry. (0 or 1 or 2 or 4)
93.	3 489 $\simeq$ 3 000 (to the nearest …………) (10 or 100 or 1 000 or 10 000)
94.	1 hour = ………… seconds. (24 or 1 440 or 3 600 or 60)
95.	If Δ ABC $\equiv$ Δ XYZ , then AC = ………… (XY or XZ or BC or YZ)
96.	The number lines of symmetry of the rhombus triangle [ ] the number lines of symmetry of the rectangle. (> or < or = or otherwise)
97.	$3\frac{1}{4}$ litres = ………… millilitres. (3 250 or 3 500 or 3 750 or 3 000)
98.	The number of lines of symmetry of the rectangle is ………… (1 or zero or 2 or 3)
99.	3 500 grams = ………… kilograms (3 or $3\frac{1}{2}$ or $3\frac{1}{4}$ or 35)
100.	756.85 $\simeq$ ………… (to the nearest ten) (756.9 or 760 or 757 or 750)
101.	If the figure ABCD $\equiv$ figure XYZL , then $\overline{AD} \equiv$ ………… ($\overline{XY}$ or $\overline{ZY}$ or $\overline{XL}$ or $\overline{LY}$)
102.	If Δ ABC $\equiv$ Δ DEF , m ($\angle$ B) = 50° , then m ($\angle$ …………) = 50° (D or F or E)

103. 6.9 + 2.1 ☐ 11.7 – 1.7 ($<$ or = or $>$ or ≃)

104. Number of lines of symmetry of the equilateral triangle = ...
(3 or 2 or 1 or 0)

105. 48 hours = ... days. (3 or 2 or 1 or 0)

106. 567.47 ≃ .... (to the nearest tenth)
(567.4 or 567.7 or 567.5 or 567.3)

107. The number of lines of symmetry of ◇ = ...
(1 or 2 or 3 or 4)

108. 35.26 ≃ 35.3 (to the nearest ....)
(0.1 or 0.01 or 0.001 or 10)

109. If the rectangle ABCD ≡ the rectangle XYZL , then ∠ C ≡ ∠ ....
(X or Y or Z or L)

110. 3.5 tons = ... kg. (35 or 350 or 3 500 or 35 000)

111. 3 hours = ... minutes. (30 or 60 or 90 or 180)

112. Number of lines of symmetry for the square = ...
(2 or 4 or 3 or 6)

113. 8 731 ≃ .... (to the nearest thousand)
(800 or 8 000 or 900 or 9 000)

114. 1 – 0.4 = ... (0.6 or 6 or 1.6 or 2.6)

115. 236 ≃ .... (to the nearst ten) (200 or 240 or 230)

116. 5 470 ÷ 100 = ... (54.7 or 547 or 5.47)

117. The equilateral triangle has .... line(s) of symmetry.
(2 or 3 or 1)

118. 48 hours = ... (3 days or two days or 4 days)

119. The rhombus has .... lines of symmetry. (4 or 2 or 6)

No.	Question
120.	The litre = ... millilitres. (100 or 1 000 or 10)
121.	29.095 ≃ .... (to the nearest tenth) (29.1 or 30 or 29.11)
122.	The capacity of cup of tea = ... (3 litres or 25 millilitres or 200 millilitres)
123.	$457\frac{1}{5}$ ≃ .... (to the nearest whole number) (457 or 458 or 455)
124.	One day = ... minutes. (24 or 1 440 or 60)
125.	The number of lines of symmetry of the rectangle is .... (4 or 2 or 1)
126.	120 seconds = ... minutes. (2 or 1 or 3 or 4)
127.	2.325 – 0.214 = ... (2.111 or 1.222 or 1.2 or 2.1)
128.	5.5 tons = ... kg. (550 or 50 or 5 500 or 55 000)
129.	In a rectangle , the diagonal divides it into two .... triangles. (congruent or acute-angled or isosceles or equilateral)
130.	65 432.1 ≃ .... (to the nearest thousand) (6 600 or 65 000 or 600 000 or 60)
131.	The isosceles trapezium has .... line of symmetry. (1 or 0 or 3 or 4)
132.	64.69 ≃ .... (to the nearest unit) (64 or 65 or 66 or 67)
133.	20 litres = ... mL (2 000 or 0.02 or 20 000)
134.	△ △ ○ , △ △ ○ , △ △ .... (in the same pattern) (△ or ○ or □)
135.	The figure □ is congruent to .... (△ or ○ or □)
136.	43 day ≃ .... (to the nearest week) (4 or 6 or 5 or 7)
137.	52 days ≃ .... weeks. (6 or 8 or 7 or 5)

1	The number of axis of symmetry of scalene triangle is .... A) 0 B) 1 C) 2 D) 3
2	The number of axis of symmetry of rhombus is .... A) 0 B) 4 C) 2 D) 3
3	The number of axis of symmetry of trapezium is .... A) 0 B) 4 C) 2 D) 3
4	Number of axis of symmetry of isosceles regular pentagon is.......... A) 3 B) 4 C) 5 D) 6
5	The equilateral triangle has .... line of symmetry A) 0 B) 1 C) 2 D) 3
6	The square has .... line of symmetry A) 0 B) 2 C) 3 D) 4
7	The isosceles trapezoid has .... line of symmetry A) 0 B) 2 C) 3 D) 1
8	The shape which has no axis of symmetry is .... A) square B) rectangle C) parallelogram D) equilateral triangle
9	The shape which has one axis of symmetry is .... A) square B) rectangle C) parallelogram D) isosceles triangle
10	The shape which has two axis of symmetry is .... A) square B) rectangle C) parallelogram D) Circle
11	The shape which has 5 axis of symmetry is .... A) square B) rhombus C) regular pentagon D) Circle
12	If triangle ABC ≡ triangle XYZ , then $\angle$ A ≡ $\angle$ .... A) X B) Y C) Z D) F
13	If triangle ABC ≡ triangle XYZ , then $\angle$ Y ≡ $\angle$ .... A) C B) A C) B D) F
14	The number of axis of symmetry of isosceles triangle is .... A) 0 B) 1 C) 2 D) 3
15	The number of axis of symmetry of square is .... A) 0 B) 4 C) 2 D) 3
16	The number of axis of symmetry of trapezoid is .... A) 0 B) 4 C) 2 D) 3
17	Number of axis of symmetry of isosceles regular hexagon is.......... A) 3 B) 4 C) 5 D) 6

18	The parallelogram has .... line of symmetry A) 0 B) 2 C) 3 D) 4
19	The trapezium has .... line of symmetry A) 0 B) 2 C) 3 D) 4
20	The regular pentagon has .... line of symmetry A) 0 B) 5 C) 3 D) 1
21	The shape which has no axis of symmetry is .... A) square B) rectangle C) trapezium D) equilateral triangle
22	The shape which has one axis of symmetry is .... A) square B) rectangle C) Circle D) isosceles trapezium
23	The shape which has two axis of symmetry is .... A) square B) rhombus C) parallelogram D) Circle
24	The shape which has 6 axis of symmetry is .... A) square B) rhombus C) regular hexagon D) Circle
25	If triangle ABC ≡ triangle XYZ , then ∠ B ≡ ∠ .... A) X B) Y C) Z D) F
26	If triangle ABC ≡ triangle XYZ , then ∠ Z ≡ ∠ .... A) C B) A C) B D) F
27	If triangle ABC ≡ triangle XYZ , then XY ≡ .... A) AB B) BC C) AC
28	The number of axis of symmetry of equilateral triangle is .... A) 0 B) 1 C) 2 D) 3
29	The number of axis of symmetry of parallelogram is .... A) 0 B) 4 C) 2 D) 3
30	The number of axis of symmetry of isosceles trapezium is................. A) 0 B) 4 C) 1 D) 3
31	The scalene triangle has .... line of symmetry A) 0 B) 1 C) 2 D) 3
32	The rectangle has .... line of symmetry A) 0 B) 2 C) 3 D) 4
33	The trapezoid has .... line of symmetry A) 0 B) 2 C) 3 D) 4
34	The regular hexagon has .... line of symmetry A) 0 B) 5 C) 3 D) 6

No.	Question
35	The shape which has zero axis of symmetry is .... A) square B) rectangle C) rhombus D) Scalene triangle
36	The ....is a measuring un it of capacity A) cm. B) kg. C) liter D) ton
37	4 liter = ... milliliter A) 1000 B) 2000 C) 3000 D) 4000
38	8 liter = ... ml A) 5000 B) 6000 C) 7000 D) 8000
39	20 dm^3 = ... cm^3 A) 10000 B) 15000 C) 25000 D) 20000
40	25 liter = ... dm^3 A) 25 B) 250 C) 25000 D) 2500
41	$1\frac{1}{2}$ liter = ... cm^3 A) 500 B) 250 C) 750 D) 1500
42	3000 milliliters = ...liters A) 3 B) 5 C) 7 D) 8
43	9600 milliliters = ... dm^3 A) 2.6 B) 3.7 C) 5.8 D) 9.6
44	8750 milliliters = ...liters A) $7\frac{1}{2}$ B) $7\frac{1}{4}$ C) $7\frac{3}{4}$ D) $8\frac{3}{4}$
45	2 L .... 200 ml A) > B) < C) =
46	6 L .... 5 dm^3 A) > B) < C) =
47	$\frac{3}{4}$ dm^3 .... 800 cm^3 A) > B) < C) =
48	$\frac{1}{4}$ L .... 200 milliliters A) > B) < C) =
49	6 tons = ...kg A) 3000 B) 4000 C) 5000 D) 6000
50	8 tons = ...gm A) 5 000 000 B) 6 000 000 C) 7 000 000 D) 8 000 000
51	6 kg = ...gm A) 3000 B) 4000 C) 5000 D) 6000

52	6000 kg = ……………………………Tons A) 5 B) 6 C) 7 D) 8
53	50 000 gm = ……………………………kg A) 50 B) 6 C) 7 D) 8
54	$\frac{1}{2}$ tons = ……………………………kg A) 500 B) 250 C) 500 D) 600
55	$\frac{1}{4}$ tons = ……………………………kg A) 500 B) 250 C) 500 D) 600
56	5 tons ………………… 6000 kg A) > B) < C) =
57	3 $\frac{3}{4}$ tons ………………… 4600 kg A) > B) < C) =
58	$\frac{1}{2}$ kg ………………… 400 gm A) > B) < C) =
59	3 kg ………………… 300 gm A) > B) < C) =
60	7000 kg = ……………………………Tons A) 5 B) 6 C) 7 D) 8
61	$\frac{1}{2}$ days = ………………… Hour A) 12 B) 24 C) 48 D) 6
62	1 hour = ………………… minutes A) 60 B) 120 C) 180 D) 240
63	$\frac{1}{4}$ hour = ………………… minutes A) 15 B) 20 C) 30 D) 45
64	$\frac{1}{3}$ hour = ………………… minutes A) 15 B) 20 C) 30 D) 45
65	$2\frac{1}{2}$ hour = ………………… minutes A) 165 B) 150 C) 200 D) 75
66	180 minutes = …………………hours A) 2 B) 3 C) 4 D) 5
67	24 hours = …………………days A) 2 B) 3 C) 4 D) 1

No.	Question	A	B	C	D
68	96 hours = ...days	A) 2	B) 3	C) 4	D) 1
69	240 seconds = ...minutes	A) 2	B) 3	C) 4	D) 5
70	One day and 10 hours = ... hours	A) 30	B) 36	C) 34	D) 40
71	One hour and third hour = ...minutes	A) 75	B) 80	C) 90	D) 105
72	3 weeks .... 20 days	A) <	B) >	C) =	
73	2 days .... 48 hours	A) <	B) >	C) =	
74	Two hours .... 120 minutes	A) <	B) >	C) =	
75	$\frac{1}{2}$ hours .... 50 minutes	A) <	B) >	C) =	
76	0.258 ≈ .... [to the nearest Unit]	A) 1	B) 2	C) 3	D) 0
77	0.0147 ≈ .... [to the nearest Unit]	A) 0	B) 2	C) 3	D) 4
78	0.789 ≈ .... [to the nearest Unit]	A) 1	B) 2	C) 3	D) 4
79	0.058 ≈ .... [to the nearest Tenth]	A) 0.1	B) 0.2	C) 0.3	D) 0.4
80	0.125 ≈ .... [to the nearest Tenth]	A) 0.1	B) 0.2	C) 0.3	D) 0.4
81	0.242 ≈ .... [to the nearest Tenth]	A) 0.1	B) 0.2	C) 0.3	D) 0.4
82	3655 ÷ 100 ≈ .... [to the nearest Unit]	A) 37	B) 36	C) 368	D) 369
83	3683 ÷ 10 ≈ .... [to the nearest Unit]	A) 37	B) 36	C) 368	D) 369
84	42119 ÷ 1000 ≈ .... [to the nearest Unit]	A) 42	B) 43	C) 428	D) 429

85	42919 ÷ 1000 ≈ .... [to the nearest Unit] A) 42 B) 43 C) 428 D) 429
86	428393 ÷ 1000 ≈ .... [to the nearest Unit] A) 42 B) 43 C) 428 D) 429
87	428793 ÷ 1000 ≈ .... [to the nearest Unit] A) 42 B) 43 C) 428 D) 429
88	8252 ÷ 100 ≈ .... [to the nearest tenth] A) 82.5 B) 82.6 C) 8.2 D) 8.4
89	8256 ÷ 100 ≈ .... [to the nearest tenth] A) 82.5 B) 82.6 C) 8.2 D) 8.4
90	8201 ÷ 1000 ≈ .... [to the nearest tenth] A) 82.5 B) 82.6 C) 8.2 D) 8.3
91	36.14 – 0.369 ≈ .... [to the nearest Unit] A) 1 B) 12 C) 36 D) 77
92	12.3 – 0.758 ≈ .... [to the nearest Tenth] A) 0.9 B) 11.5 C) 35.8 D) 77.2
93	12.3 + 0.758 ≈ .... [to the nearest Unit] A) 9 B) 13 C) 37 D) 80
94	47.36 + 25.547 ≈ .... [to the nearest Unit] A) 2 B) 73 C) 16 D) 7
95	94.25 ≃ .... [to the nearest 10] A) 90 B) 100 C) 900 D) 1000
96	325 ≃ .... [to the nearest 100] A) 100 B) 200 C) 300 D) 400
97	341 ≃ .... [to the nearest 100] A) 100 B) 200 C) 300 D) 400
98	523 ≃ .... [to the nearest 100] A) 500 B) 600 C) 700 D) 800
99	567 ≃ .... [to the nearest 100] A) 500 B) 600 C) 700 D) 800
100	7018 ≃ .... [to the nearest 1000] A) 2000 B) 3000 C) 6000 D) 7000

101	2563 ≃ .... [to the nearest 1000] A) 2000 B) 3000 C) 6000 D) 7000
102	871 ≃ 870 to the nearest .... A) 10 B) 100 C) 1000 D) 10 000
103	739 ≃ 740 to the nearest .... A) 10 B) 100 C) 1000 D) 10 000
104	3396 ÷ 10 ≃ .... [to the nearest 10] A) 230 B) 340 C) 450 D) 560
105	9621 ≃ 9600 to the nearest .... A) 10 B) 100 C) 1000 D) 10 000
106	358 369 ≃ 360 000 to the nearest .... A) 10 B) 100 C) 1000 D) 10 000

The figure	Number of lines of symmetry	The figure	Number of lines of symmetry
Equilateral triangle	3	Isosceles triangle	1
Scalene triangle	0	Parallelogram	0
Rhombus	2	Rectangle	2
Square	4	Regular hexagon	6
Trapezium	0	Isosceles trapezium	1

1 litre = 1 000 millilitres



Notice that :

$\frac{1}{2}$ L = 500 mL , $\frac{1}{4}$ L = 250 mL and $\frac{3}{4}$ L = 750 mL

1 ton = 1 000 kilograms.

1 kilogram = 1 000 grams.

1 ton = 1 000 000 grams.

$\frac{1}{2}$ ton = 500 kg.	$\frac{1}{2}$ kg. = 500 gm.
$\frac{1}{4}$ ton = 250 kg.	$\frac{1}{4}$ kg. = 250 gm.
$\frac{3}{4}$ ton = 750 kg.	$\frac{3}{4}$ kg. = 750 gm.

1 day = 24 hours.

1 hour = 60 minutes.

1 minute = 60 seconds.

$\frac{1}{2}$ day = 12 hours.	$\frac{1}{2}$ hour = 30 minutes.
$\frac{1}{3}$ day = 8 hours.	$\frac{1}{3}$ hour = 20 minutes.
$\frac{1}{4}$ day = 6 hours.	$\frac{1}{4}$ hour = 15 minutes.
$\frac{3}{4}$ day = 18 hours.	$\frac{3}{4}$ hour = 45 minutes.

Remember that :

Week $\xrightarrow{\times 7}$ Day $\xrightarrow{\times 24}$ Hour $\xrightarrow{\times 60}$ Minute $\xrightarrow{\times 60}$ Second

Second $\xrightarrow{\div 60}$ Minute $\xrightarrow{\div 60}$ Hour $\xrightarrow{\div 24}$ Day $\xrightarrow{\div 7}$ Week

Remember that



- **Two polygons are congruent if :**

(1) their corresponding sides are equal in length.

(2) their corresponding angles are equal in measure.

- **Two squares are congruent if:**

The side length of one of them equals the side length of the other.

- **Two rectangles are congruent if:**

The length of one of them equals the length of the other and the width of them equals the width of the other.

OR : the two dimensions of one of them equals the two dimensions of the other.

- **Two triangles are congruent if:-**

The corresponding sides of the two triangles are equal in length.

- A diagonal of the parallelogram divides it into two congruent triangles.

- A diagonal of the rectangle divides it into two congruent triangles.

- **Line of symmetry :-** is the line which divides the figure into two congruent parts folded around it.

- A diagonal of the parallelogram divides it into two congruent triangles, but it is not a line of symmetry for it.

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- A diagonal of the rectangle divides it into two congruent triangles, but it is not a line of symmetry for it.

- **Units of measuring capacity are:-**

Litre (L) and millilitre (mL)

- **The litre:-** is the capacity of a vessel in the shape of a cube of edge length 10 cm.

- 1 litre = 1 000 ml
- 1 litre = 1 dm^3
- 1 cm^3 = 1 ml
- 1 dm^3 = 1 000 cm^3
- 1 litre = 1 dm^3 = 1 000 ml = 1 000 cm^3

- **Units of measuring weight are:-**

ton , kilogram (kg) and gram (gm)

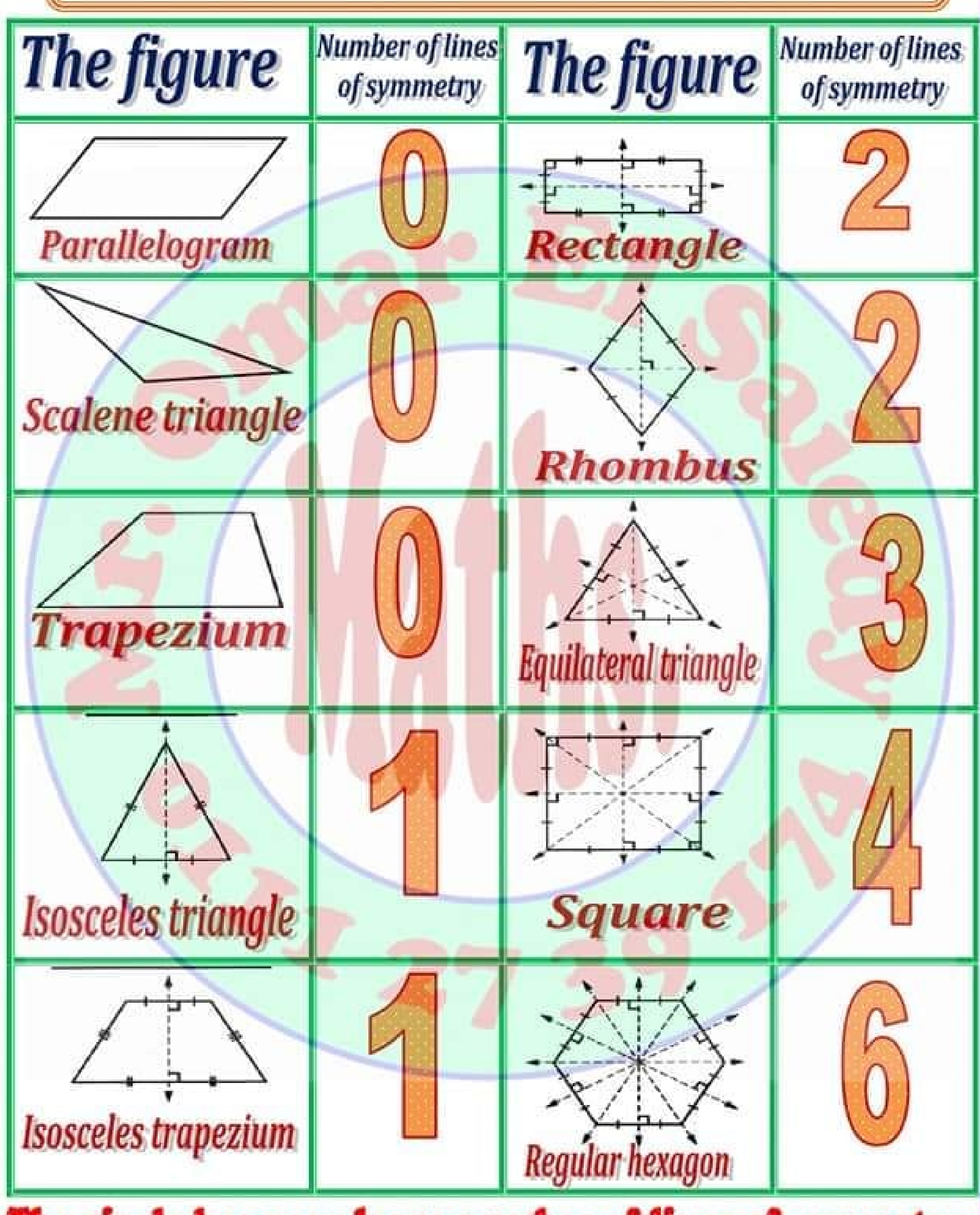
- 1 ton = 1 000 kg
- 1 kg = 1 000 gm
- 1 ton = 1 000 kg = 1 000 000 gm

- **Units of measuring time are:-**

year , month , week , day , hour , minute and second.

- 1 year = 12 months
- 1 week = 7 days
- 1 day = 24 hours
- 1 hour = 60 minutes
- 1 minute = 60 seconds

Lines Of Symmetry For Some Geometrical Figures



The figure	Number of lines of symmetry	The figure	Number of lines of symmetry
Parallelogram	0	Rectangle	2
Scalene triangle	0	Rhombus	2
Trapezium	0	Equilateral triangle	3
Isosceles triangle	1	Square	4
Isosceles trapezium	1	Regular hexagon	6

The circle has very large number of lines of symmetry

Choose the correct answer

(1) 1 548 ÷ 100 = ... (154.8 or 15.48 or 154 or 0.48)

(2) 6 thousandths added to 4 hundredths equals ....

(0.46 or 0.046 or 0.64 or 0.0064)

(3) 251 056 ≃ 251 100 to the nearest ....

(10000 or 1000 or 100 or 10)

(4) 96.58 ≃ .... to the nearest unit (96 or 97 or 96.5 or 96.6)

(5) 35.26 ≃ 35.3 to the nearest .... (0.1 or 0.01 or 0.001 or 10)

(6) 7.9 + ... = 11.15 (3.25 or 5.32 or 32.5 or 325)

(7) 8459 ≃ .... to the nearest tens (8460 or 8450 or 8500 or 8400)

(8) 98.451 ≃ .... to the nearest tenths (98 or 98.4 or 98.5 or 98.45)

(9) 9382 ≃ .... to the nearest 100 (9300 or 9400 or 9380 or 9390)

(10) 795 ÷ 1 000 = ... (795000 or 79.5 or 7.95 or 0.795)

(11) 7980 ÷ 100 = ... (0.798 or 7.98 or 79.8 or 798)

(12) 256.204 = 256 + 0.2 + ... (0.004 or 0.04 or 0.4 or 4)

(13) 54.238 + 5.8 = ... (54.296 or 59.238 or 59.246 or 60.038)

(14) 15 – 1.5 = ... (0 or 1.35 or 13.4 or 13.5)

(15) 251 056 ≃ 251 100 to the nearest ....

(10 000 or 1000 or 100 or 10)

(16) 32 days ≃ .... weeks (3 or 4 or 5 or 6)

(17) 32 145 – 9 378 ≃ .... (to the nearest thousands)

(23 thousand or 22 thousand or 21 thousand)

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(18) 39 days ≃ .... weeks (5 or 6 or 7 or 8)

(19) The number of lines of symmetry of the rectangle is..........

(0 or 4 or 2 or 3)

(20) The number of lines of symmetry of the square is ....

(0 or 2 or 3 or 4)

(21) The number of lines of symmetry of the rhombus is ....

(0 or 2 or 3 or 4)

(22) The number of lines of symmetry of the trapezium is ....

(0 or 2 or 3 or 4)

(23) The number of lines of symmetry of the parallelogram is ....

(0 or 2 or 3 or 4)

(24) The number of lines of symmetry of the equilateral triangle is ....

(0 or 1 or 2 or 3)

(25) The number of lines of symmetry of the isosceles triangle is ....

(0 or 1 or 2 or 3)

(26) The number of lines of symmetry of the scalene triangle is ....

(0 or 1 or 2 or 3)

(27) The number of lines of symmetry of the isosceles trapezium is ....

(0 or 1 or 2 or 3)

(28) In a rectangle , the diagonal divides it into .... triangles.

(congruent or different or isosceles or equilateral)

(29) The number of lines of symmetry of the rectangle is..........

(0 or 4 or 2 or 3)

(30) The number of lines of symmetry of the square is ....

(0 or 2 or 3 or 4)

(31) The diagonal of parallelogram , divides it into .... triangles.

(congruent or different or isosceles or equilateral)

(32) 4 750 millilitre = ... litres (475 or 47.5 or 47 or $4\frac{3}{4}$)

(33) The litre is the capacity of a vessel in the shape of a cube of edge length .... cm. (1 or 10 or 100 or 1000)

(34) 3 750 cm = ...metre (3.75 or 373 or 37.5 or 375 000)

(35) The litre = ... millilitre (10 or 100 or 1 000 or 10 000)

(36) The third of a day = ... hours (12 or 3 or 8 or 15)

(37) 4.5 ton = ... kg (45 or 54 or 4500 or 5400)

(38) 14 days and 4 weeks = ... weeks (4 or 5 or 6 or 7)

(39) Number of lines of symmetry of ◇ = ... (1 or 2 or 3 or 4)

(40) 567.47 ≃ .... (to the nearest tenths)
(567.4 or 567.7 or 567.5 or 567.3)

(41) 3 days = ... hours (24 or 48 or 72 or 92)

(42) 8731 ≃ .... (to the nearest thousands)
(800 or 8000 or 900 or 9000)

(43) 3279 ÷ 100 = ... (0.3279 or 3.279 or 32.79 or 327900)

(44) 3.5 tons = ... kg (35 or 350 or 3500 or 35000)

(45) 6457 ≃ .... (to the nearest hundreds)
(640 or 6400 or 6500 or 645700)

(46) Number of lines of symmetry of the equilateral triangle = ...
(3 or 2 or 1 or 0)

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(47) $657\frac{4}{5} \simeq$ .... (to the nearest unit) (657 or 658 or 655 or 659)

(48) 251056 ≃ 251100 to the nearest .... (10000 or 1000 or 100 or 10)

(49) A square of side length 5 cm , congruent to ....

(a rectangle of dimensions 7 cm and 5 cm or an equilateral triangle of side length 5 cm or a square of side length 5 cm or a rhombus of side length 5 cm)

(50) 1 day = ... minutes (24 or 60 or 4140 or 1440)

(51) 7.5 ton = ... kg (75 or 7500 or 750 or 75000)

(52) 750 gm = ... kg (75 or 7500 or 750 or 0.75)

(53) 1 ml = ... dm^3 (1000 or 100 or 0.01 or 0.001)

(54) 1 cm^3 = ... ml (1000 or 1 or 0.01 or 0.001)

(55) The litre is the capacity of a vessel in the shape of a cube of edge length .... cm. (100 or 10 or 1000 or 1)

(56) 1 minute = ... seconds (100 or 10 or 60 or 360)

(57) 1 hour = ... seconds (100 or 10 or 60 or 360)

(58) 1 hour = ... minutes (100 or 10 or 60 or 360)

(59) 500 gm = ... kg (0.5 or 5 or 50 or 5000)

(60) $\frac{3}{4}$ kg = ... gm (25 or 250 or 750 or 500)

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(61) 3.45 kg = ... gm (34.5 or 345 or 3450 or 34500)

(62) 12 350 kg = ... tons (123.5 or 12.35 or 1235 or 123500)

(63) 5.5 kg = ... gm (55 or 550 or 5500 or 55000)

(64) 3 hours = ... minutes (30 or 60 or 90 or 180)

(65) $\frac{1}{2}$ Litre = ... cm^3 (5 or 50 or 500 or 5000)

(66) 48 hours = ... days (3 or 2 or $3\frac{1}{2}$ or 4)

(67) 72 hours = ... days (3 or 2 or $3\frac{1}{2}$ or 4)

(68) 84 hours = ... days (3 or 2 or $3\frac{1}{2}$ or 4)

(69) 8 500 ml = ... litre (85 or 850 or 8500 or 8.5)

(70) 5 kg + 375 gm = ... gm (5.375 or 53.75 or 5375 or 875)

(71) Two rectangles are congruent if the two dimensions of one of them are .... the two dimensions of the other

(equal or not equal or different or equal)

(72) 65432.1 ≃ .... (to the nearest thousands)

(6600 or 65000 or 66000 or 60)

(73) 64.69 ≃ .... (to the nearest unit) (64 or 65 or 66 or 67)

(74) 20 litres = ... ml (20 or 0.02 or 2000 or 20000)

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(75) 2.325 − 0.314 = ... (2.111 or 1.222 or 2.1 or 1.2)

(76) 120 seconds = ... minutes (1 or 2 or 3 or 4)

(77) One day = ... minutes (24 or 1440 or 60 or 360)

(78) 29.095 ≃ .... (to the nearest tenths)
(29.11 or 29.1 or 29 or 30)

(79) 78 ÷ 100 = ... (7.8 or 0.78 or 0.078 or 7800)

(80) One hour and quarter = ... minutes (57 or 65 or 75 or 125)

(81) $7\frac{1}{2}$ kg = ... gm (75 or 750 or 7500 or 7005)

(82) $\frac{3}{4}$ hour = ... minutes (54 or 75 or 45 or 15)

(83) 5 tons = ... kg (50 or 500 or 5000 or 1000)

(84) 354 ÷ 10 = ... (3540 or 35.4 or 34.5 or 3.54)

(85) The figure [inverted trapezium] is congruent to .... ([rhombus] or [triangle] or [parallelogram] or [trapezium])

(86) 1 gm = ... kg (1000 or 0.1 or 0.01 or 0.001)

(87) 1 kg = ... ton (1000 or 0.1 or 0.01 or 0.001)

(88) 5 litres = ... cm^3 (5 or 0.05 or 5000 or 50000)

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(89) 235 ≃ .... (to the nearest ten) (235 or 300 or 230 or 240)

(90) 45.41 ≃ 45 (to the nearest ....)

(hundred or ten or tenth or unit)

(91) Two weeks = ... days (15 or 17 or 14 or 9)

(92) Two days = ... hours (24 or 48 or 72 or 96)

(93) The shape is congruent to .... (or or or)

(94) 876 ≃ 900 (to the nearest ....)

(hundred or ten or tenth or unit)

(95) 15 litres = ... dm^3 (15 or 0.015 or 15000 or 0.15)

(96) 2 days and 2 hours = ... hours (22 or 46 or 48 or 50)

(97) If $\triangle$ ABC ≡ $\triangle$ XYZ , then BC = ... (XY or YZ or YX or XZ)

(98) If the polygon ABCD ≡ the polygon XYZL , then m (∠C) = m (∠.............)

(X or Y or Z or L)

(99) If $\triangle$ ABC ≡ $\triangle$ XYZ , then ∠A ≡ ∠ .... (X or Z or Y or XZ)

(100) A square of side length 5 cm , congruent to the square whose area .... cm^2 (5 or 10 or 20 or 25)

(101) A square of side length 5 cm , congruent to the square whose perimeter .... cm (5 or 10 or 20 or 25)

(102) 97.75 m ≃ .... m (100 or 97 or 98 or 99)

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(103) 3187 cm ≃ .... m (3188 or 3187 or 31 or 32)

(104) 140 minutes ≃ .... hours (1 or 2 or 3 or 4)

(105) 39 months ≃ .... years (3 or 4 or 5 or 6)

(106) 1 week = ... hours (24 or 48 or 168 or 96)

(107) Number of lines of symmetry of the opposite figure = ...

(1 or 2 or 3 or 4)

(108) Number of lines of symmetry of the opposite figure = ...

(1 or 2 or 5 or 6)

(109) Number of lines of symmetry of the opposite figure = ...

(0 or 1 or 2 or 3)

(110) 4237 ÷ 100 ≃ .... (to the nearest tenths)

(24.37 or 24.7 or 24.3 or 24.4)

(111) If △ ABC ≡ △ XYZ , then AC = ... (XY or YZ or YX or XZ)

(112) 756.85 ≃ .... (to the nearest ten)

(756.9 or 757 or 750 or 760)

(113) 52 days ≃ .... weeks (5 or 6 or 7 or 8)

(114) If the polygon ABCD ≡ the polygon XYZL , then AD ≡ ....

(XY or YZ or ZL or XL)

(115) 1 – 0.4 = ... (0.6 or 6 or 1.4 or 1.6)

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(116) ○ △ □ , ○ △ □ , ○ △ ....

(in the same pattern) (○ or △ or □)

(117) 6.9 + 2.1 ☐ 11.7 – 1.7 (> or = or < or otherwise)

(118) 12.7 + 10.007 = ... (22.007 or 22.077 or 22.770 or 22.707)

(119) Number of lines of symmetry of the square ☐ Number of lines of symmetry of the rectangle (> or = or < or otherwise)

(120) Number of lines of symmetry of the rhombus ☐ Number of lines of symmetry of the rectangle (> or = or < or otherwise)

(121) Number of lines of symmetry of the trapezium ☐ Number of lines of symmetry of the rhombus (> or = or < or otherwise)

(122) $5\frac{3}{4} \simeq$ .... (to the nearest unit) (6 or 5.75 or 5.8 or 5)

(123) 35.36 ≃ 35.4 (to the nearest ....)

(hundred or ten or tenth or unit)

(124) 3489 ≃ 3000 (to the nearest ....) (10 or 100 or 1000 or 10000)

(125) $3\frac{1}{4}$ litres = ... millilitres (3250 or 3500 or 3750 or 3000)

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With my best wishes

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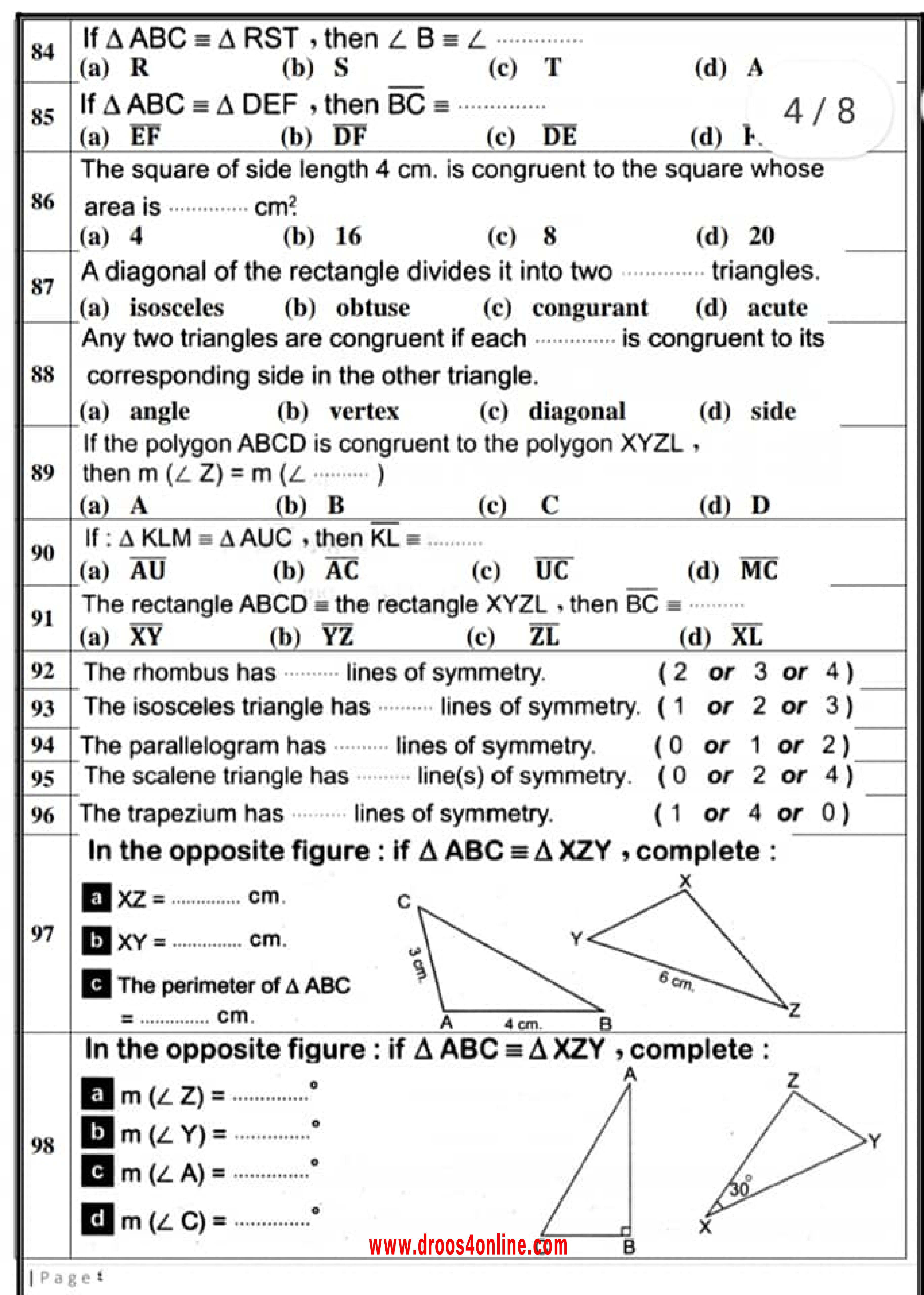
Fourth Prim. Final Revision April 2021

Choose the correct answer

1	0.04 + 4 + 0.4 = ...	(4.08 *or* 4.008 *or* 4.44)
2	4.619 – 3.7 = ...	(0.999 *or* 0.199 *or* 0.919)
3	$\frac{1}{8}$ + 4.125 = ...	(4.25 *or* 0.45 *or* 0.045)
4	7.32 – 1.93 .... 6.78 – 0.42	(< *or* = *or* >)
5	25.9 = 5 + 0.9 + ...	(20 *or* 2 *or* 200)
6	5 470 ÷ 100 = ...	(54.7 *or* 5.47 *or* 547 *or* 5 470)
7	$4\frac{7}{10}$ + 3.07 = ...	(7.14 *or* 7.4 *or* 7.77 *or* 8.14)
8	$\frac{3}{10}$ + 0.8 = ...	(0.38 *or* 3.8 *or* 0.11 *or* 1.1)
9	49.57 ÷ 10 = ...	(4.957 *or* 47.49 *or* 495.7 *or* 4975)
10	5.4 + 3.04 = ...	(84.4 or 8.44 or 0.844)
11	4.7 + 3.07 = ...	(7.14 or 8.4 or 7.77)
12	0.04 + 0.4 = ...	(0.44 or 0.08 or 0.008)
13	361 ÷ 100 = ...	(36.1 or 3.61 or 36 100)
14	9 870 ÷ 100 = ...	(98.7 or 9.87 or 987)
15	4.619 – 3.7 = ...	(0.999 or 0.199 or 0.919)
16	137.234 – 37.04 = ...	(133.530 or 100.194 or 100.230)
17	3 + 0.3 + 0.003 = ...	(3.33 or 3.303 or 0.333)
18	2.714 + ... = 5	(2.286 or 22.86 or 2.276)
19	.... ÷ 100 = 0.6	(0.06 or 0.6 or 60)
20	140 ÷ 1 000 = ...	(14 or 1.4 or 0.14)
21	540 piasters = ... pounds	(5.4 or 54 or 0.54)
22	2 356 gm. = ... kg.	(23.56 or 2.356 or 235.6)
23	256.104 = 256 + 0.1 + ...	(0.04 or 0.4 or 0.004)
24	3.8 + $4\frac{1}{2}$ 8.3	(< or = or >)
25	13 – $3\frac{2}{5}$ = ...	(9.6 or 9.4 or 9)
26	74 approximated to the nearest 10 is	(70 or 80 or 75)
27	619 approximated to the nearest 10 is	(600 or 610 or 620)
28	953.4 approximated to the nearest 10 is	(950 or 960 or 953)
29	12 578 approximated to the nearest 10 is	(12 570 or 12 580 or 12 500)

30	6 approximated to the nearest 10 is	(0 or 5 or 10)
31	0 approximated to the nearest 10 is	(0 or 1 or 5)
32	999.9 approximated to the nearest 10 is	(990 or 999 or 1 000)
33	.... approximated to the nearest 10 is 200	(199.1 or 208 or 192.5 or 19.99)
34	7 081 ≃ 7 000 to the nearest	(10 or 100 or 1 000)
35	59 723 ≃ .... (to the nearest 1 000)	(59 000 or 60 000 or 59 700)
36	9 748.3 ≃ 10 000 (to the nearest ....)	(10 or 100 or 1 000)
37	9 705.26 ≃ 9 700 (to the nearest ....)	(100 or 10 or 1 000)
38	610.9 ≃ .... (to the nearest 100)	(610 or 700 or 600)
39	15 674 ≃ .... (to the nearest 10 000)	(20 000 or 15 000 or 16 000)
40	249 108 ≃ .... (to the nearest 100 000)	(100 000 or 200 000 or 24 000)
41	768 154 ≃ 770 000 approximated to the nearest	(1 000 or 10 000 or 100 000)
42	8 321 ≃ 10 000 approximated to the nearest	(1 000 or 10 000 or 100 000)
43	1 217 ≃ .... (to the nearest 10 000)	(1 000 or 0 or 1 200)
44	47 approximated to the nearest 10 is	(40 *or* 45 *or* 50)
45	953.4 approximated to the nearest 10 is	(950 *or* 960 *or* 955)
46	8.56 ≃ .... (to the nearest ten)	(10 *or* 9.56 *or* 9)
47	9 917 ≃ 9 920 approximated to the nearest	(100 *or* 1 000 *or* 10)
48	236 ≃ .... (to the nearest ten)	(230 *or* 240 *or* 250 *or* 260)
49	249 108 ≃ .... (to the nearest 100 000)	(300 000 *or* 200 000 *or* 240 000)
50	258 643 ≃ .... (to the nearest 10 000)	(250 000 *or* 260 000 *or* 259 000)
51	10 205 ≃ .... (to the nearest 10 000)	(11 000 *or* 10 000 *or* 10 200)
52	768 154 ≃ 770 000 approximated to the nearest	(1 000 *or* 10 000 *or* 100 000)

No.	Question	Choices
53	329 917 $\simeq$ 300 000 approximated to the nearest …………	(1 000 *or* 10 000 *or* 100 000)
54	14.6 $\simeq$ ………… (to the nearest unit)	(14 or 15 or 14.5)
55	158.3 $\simeq$ ………… (to the nearest ten)	(158 or 150 or 160)
56	25.49 $\simeq$ ………… (to the nearest unit)	(26 or 25 or 25.5)
57	0.947 $\simeq$ ………… (to the nearest unit)	(1 or 0 or 10)
58	999.9 $\simeq$ ………… (to the nearest unit)	(990 or 999 or 1 000)
59	$\frac{20}{3} \simeq$ ………… (to the nearest unit)	(6.6 or 6 or 7)
60	652 to the nearest thousand ………… 989.88 to the nearest unit.	(< or = or >)
61	97.75 m. $\simeq$ ………… (to the nearest metre)	(100 or 97 or 98)
62	3 187 cm. $\simeq$ ………… (to the nearest metre)	(32 or 31 or 3)
63	39 days $\simeq$ ………… weeks. (to the nearest week)	(5 or 6 or 7)
64	140 minutes $\simeq$ ………… hours.	(1 or 2 or 3)
65	P.T. 7 085 $\simeq$ L.E. …………	(71 or 70 or 708)
66	39 months $\simeq$ ………… years.	(2 or 3 or 4)
67	65.35 $\simeq$ ………… (to the nearest tenth)	(65 or 65.4 or 65.3)
68	53.825 $\simeq$ ………… (to the nearest $\frac{1}{10}$)	(54 or 53.9 or 53.8)
69	17.947 $\simeq$ ………… (to the nearest 1 decimal point)	(17.95 or 17.9 or 18)
70	348.6 $\simeq$ ………… (to the nearest unit)	(348 or 340 or 349)
71	371.456 $\simeq$ ………… (to the nearest 100)	(300 or 400 or 371.46)
72	9 317 $\simeq$ 9 000 to the nearest …………	(10 or 100 or 1 000)
73	$14\frac{3}{7} \simeq$ 10 to the nearest …………	(unit or 10 or tenth)
74	39.953 $\simeq$ ………… (to the nearest tenth)	(39.9 or 40 or 39.1)
75	14.6 $\simeq$ ………… (to the nearest unit)	(14 *or* 15 *or* 14.5)
76	97.75 m. $\simeq$ ………… m. (to the nearest metre)	(100 *or* 97 *or* 98)
77	135 minutes $\simeq$ ………… hours (to the nearest hour)	(1 *or* 2 *or* 3)
78	39 months $\simeq$ ………… years (to the nearest year)	(2 *or* 3 *or* 4)
79	2 676 grams $\simeq$ ………… kg (to the nearest kg.)	(2 *or* 3 *or* 4)
80	100 days $\simeq$ ………… weeks (to the nearest week)	(13 *or* 14 *or* 15)
81	371.456 $\simeq$ ………… (to the nearest 100)	(371.5 *or* 370 *or* 400)
82	The number which if approximated to the nearest tenth and the result will be 0.8 is …………	(0.81 *or* 0.86 *or* 1)
83	59.95 $\simeq$ ………… (to the nearest $\frac{1}{10}$)	(59.05 *or* 60 *or* 60.9)



84 If $\Delta ABC \equiv \Delta RST$, then $\angle B \equiv \angle$ ....

(a) R (b) S (c) T (d) A

85 If $\Delta ABC \equiv \Delta DEF$, then $\overline{BC} \equiv$ ....

(a) $\overline{EF}$ (b) $\overline{DF}$ (c) $\overline{DE}$ (d) F

86 The square of side length 4 cm. is congruent to the square whose area is .... cm^2.

(a) 4 (b) 16 (c) 8 (d) 20

87 A diagonal of the rectangle divides it into two .... triangles.

(a) isosceles (b) obtuse (c) congurant (d) acute

88 Any two triangles are congruent if each .... is congruent to its corresponding side in the other triangle.

(a) angle (b) vertex (c) diagonal (d) side

89 If the polygon ABCD is congruent to the polygon XYZL , then m ($\angle$ Z) = m ($\angle$ ....)

(a) A (b) B (c) C (d) D

90 If : $\Delta KLM \equiv \Delta AUC$, then $\overline{KL} \equiv$ ....

(a) $\overline{AU}$ (b) $\overline{AC}$ (c) $\overline{UC}$ (d) $\overline{MC}$

91 The rectangle ABCD ≡ the rectangle XYZL , then $\overline{BC} \equiv$ ....

(a) $\overline{XY}$ (b) $\overline{YZ}$ (c) $\overline{ZL}$ (d) $\overline{XL}$

92 The rhombus has .... lines of symmetry. (2 *or* 3 *or* 4)

93 The isosceles triangle has .... lines of symmetry. (1 *or* 2 *or* 3)

94 The parallelogram has .... lines of symmetry. (0 *or* 1 *or* 2)

95 The scalene triangle has .... line(s) of symmetry. (0 *or* 2 *or* 4)

96 The trapezium has .... lines of symmetry. (1 *or* 4 *or* 0)

97 **In the opposite figure : if $\Delta ABC \equiv \Delta XZY$, complete :**

a XZ = ... cm.

b XY = ... cm.

c The perimeter of ΔABC = ... cm.

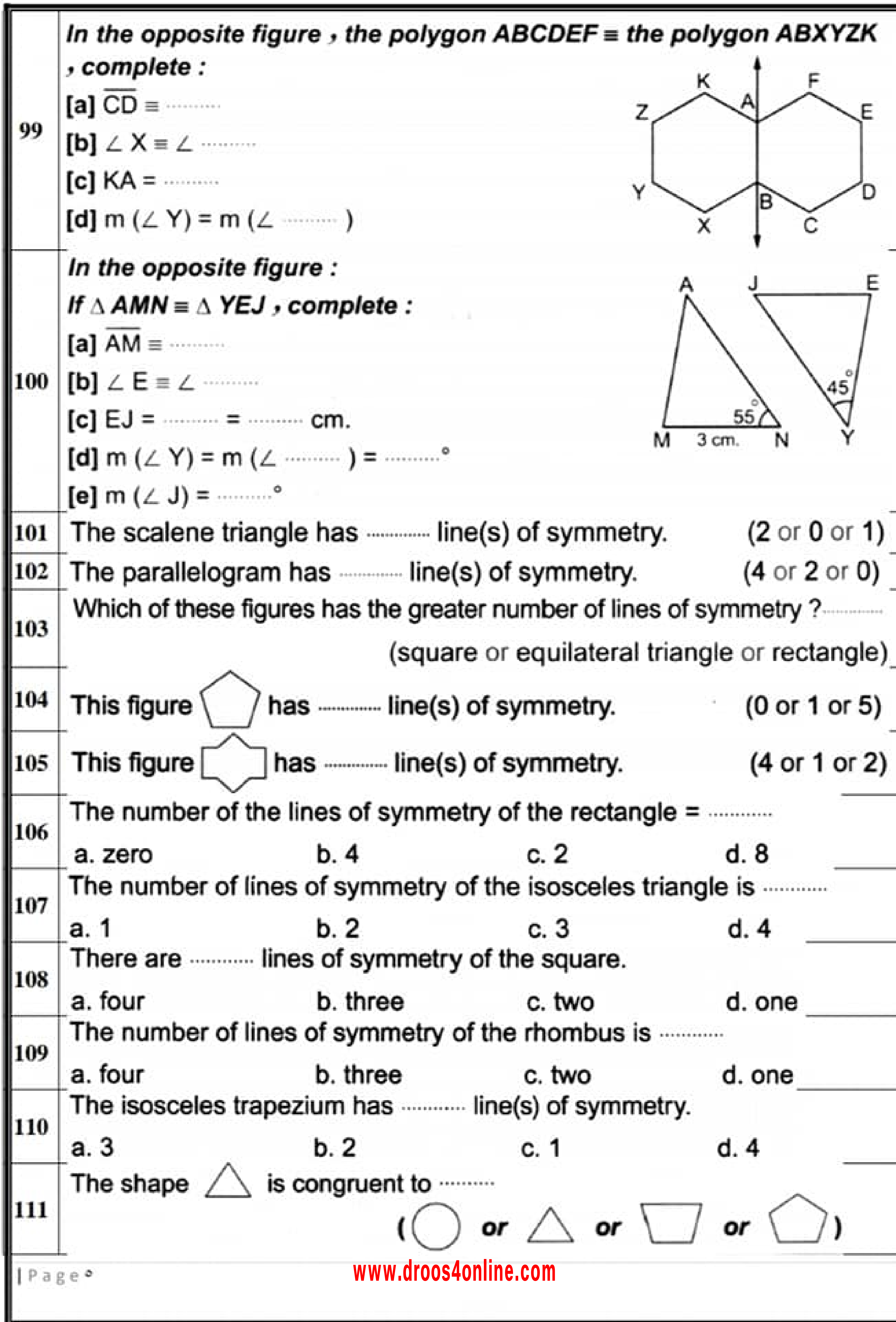
98 **In the opposite figure : if $\Delta ABC \equiv \Delta XZY$, complete :**

a m ($\angle$ Z) = ...°

b m ($\angle$ Y) = ...°

c m ($\angle$ A) = ...°

d m ($\angle$ C) = ...°



99 *In the opposite figure , the polygon ABCDEF ≡ the polygon ABXYZK , complete :*

[a] $\overline{CD}$ ≡ ....

[b] ∠ X ≡ ∠ ....

[c] KA = ...

[d] m (∠ Y) = m (∠ ....)

100 *In the opposite figure :*

If △ AMN ≡ △ YEJ , complete :

[a] $\overline{AM}$ ≡ ....

[b] ∠ E ≡ ∠ ....

[c] EJ = ... = ... cm.

[d] m (∠ Y) = m (∠ ....) = ...°

[e] m (∠ J) = ...°

101 The scalene triangle has .... line(s) of symmetry. (2 or 0 or 1)

102 The parallelogram has .... line(s) of symmetry. (4 or 2 or 0)

103 Which of these figures has the greater number of lines of symmetry ? ....

(square or equilateral triangle or rectangle)

104 This figure (pentagon) has .... line(s) of symmetry. (0 or 1 or 5)

105 This figure has .... line(s) of symmetry. (4 or 1 or 2)

106 The number of the lines of symmetry of the rectangle = ...

a. zero b. 4 c. 2 d. 8

107 The number of lines of symmetry of the isosceles triangle is ....

a. 1 b. 2 c. 3 d. 4

108 There are .... lines of symmetry of the square.

a. four b. three c. two d. one

109 The number of lines of symmetry of the rhombus is ....

a. four b. three c. two d. one

110 The isosceles trapezium has .... line(s) of symmetry.

a. 3 b. 2 c. 1 d. 4

111 The shape △ is congruent to ....

(○ or △ or ⏢ or ⬠)

No.	Question	Choices
111	In the opposite figure : The number of lines of symmetry equals …………	a. 3 b. 2 c. 1 d. 4
112	The unit of measuring capacity is ………	(cm. or litre or m.)
123	1 litre = ………	(1 cm^3 or 1 dm^3 or 100 cm^3)
114	1 millilitre = ……… cm^3	(1 000 or 100 or 1)
115	900 millilitres = ……… litres	(9 or 90 or 0.9)
116	82 000 millilitres = ……… litres.	(82 000 or 820 or 82)
117	6 750 millilitres = ……… litres.	(675 or $67\frac{1}{2}$ or $6\frac{3}{4}$)
118	10 millilitres = ……… dm^3	(0.01 or 0.1 or 0.001)
119	750 cm^3 = ……… L	($\frac{1}{2}$ or $\frac{1}{4}$ or $\frac{3}{4}$)
120	In the rectangle ABCD , $\overline{AB}$ // ………	($\overline{BC}$ or $\overline{DC}$ or $\overline{BD}$)
121	BAC CAB BAC ………	(BAC or ABC or CAB)
122	The next term in the pattern : AB , ABB , ABBB , ………	(AB or ABBB or ABB or ABBBB)
123	1 , 3 , 9 , 27 , ………	(36 or 81 or 30)
124	The number of lines of symmetry of the square ☐ the number of lines of symmetry of the rhombus.	(> or = or <)
125	530 , 533 , 536 this pattern is increasing by ………	(3 or 4 or 5 or 543)
126	The capacity of gasoline tank in a car is ………	(5 mL or 200 litres or [illegible]
127	I drink about ……… of water daily.	(2 L or 50 mL or [illegible] 2 L)
128	The capacity of a bottle of medicine is ………	($\frac{1}{8}$ L or 1 $dm.^3$ or 1 $cm.^3$)
129	4 kg. and 700 gm. = ………… gm.	(4 070 or 4 700 or 4 007)
130	$6\frac{1}{2}$ kg. = ………… gm.	(650 or 6 005 or 6 500)
131	$2\frac{3}{4}$ kg. = ………… gm.	(2 250 or 2 500 or 2 750)
132	6 020 gm. = 6 kg. + ………… gm.	(2 or 200 or 20)
133	1 kg. and 750 gm. = ………… kg.	(2 or $1\frac{1}{4}$ or $1\frac{3}{4}$)
134	The quarter of a day = ……… hours.	(12 or 3 or 6 or 15)

No.	Question	Choices	
135	One day = ... minutes.	(3600 *or* 60 *or* 24 *or* 1440)	
136	96 hours = ...	(3 days *or* 2 days *or* 4 days)	
137	39 days = ... (to the nearest week)	(5 *or* 6 *or* 7 *or* 8)	
138	2 days = ... hours.	(12 *or* 24 *or* 36 *or* 48)	
139	$3\frac{1}{4}$ hours = ... minutes.	(195 *or* 205 *or* 325)	
140	A third of a day = ... hours.	(24 *or* 8 *or* 6 *or* 3)	
141	20 day .... 3 weeks.	(< *or* = *or* >)	
142	1 hour = ... minutes.	(30 *or* 20 *or* 60)	
143	300 minutes = ... hours.	(2 *or* 5 *or* 3 *or* 8)	
144	3 hours = ... minutes.	(120 *or* 180 *or* 60)	
145	42 819 ÷ 1 000 = ... (to the nearest unit.)	(42.82 *or* 42.81 *or* 43)	
146	3 hours = ... minutes.	(120 *or* 180 *or* 60)	
147	2 litres = ... ml	(2 *or* 200 *or* 2 000)	
148	AB , ABB , ABBB , AB , ABB , ...	(AB *or* ABB *or* ABBB)	
149	540 piasters = ... pounds.	(5.4 *or* 54 *or* 0.54)	
150	376 ≃ 400 approximated to the nearest	(10 *or* 100 *or* 0.1 *or* tenths)	
151	3750 millitres = ...	(375 litres *or* $3\frac{3}{4}$ *or* $37\frac{2}{3}$)	
152	$6\frac{3}{4}$ tons = ... kg.	(650 *or* 6 750 *or* 6 500)	
153	The rhombus has .... lines of symmetry.	(0 *or* 1 *or* 2 *or* 4)	
154	2 600 milliliters = ... liters.	(2.6 *or* 26 *or* 260)	
155	1 ton = ... kg.	(10 *or* 100 *or* 1 000)	
154	The rectangle has .... lines of symmetry.	(2 *or* 3 *or* 4)	
155	827 ÷ 10 = ...	(8.27 *or* 82.7 *or* 827)	
156	36.8 ≃ .... (to the nearest unit)	(3.6 *or* 37 *or* 38)	
157	5860 milliliters = ... liters	(586 *or* 58.6 *or* 5.86 *or* 0.586)	
158	The square has .... lines of symmetry.	(1 *or* 2 *or* 3 *or* 4)	
159	$3\frac{3}{4}$ kg. = ... gram.	(3.34 *or* 3 570 *or* 3.25 *or* 3 750)	
160	The square has .... lines of symmetry.	(1 *or* 2 *or* 3 *or* 4)	
161	74.62 ≃ .... (to the nearest tenths)	(74.6 *or* 74 *or* 70 *or* 74.02)	
162	20 litres = ... millilitres.	(2 000 *or* 20 000 *or* 2 *or* 0.2)	

163	The next term in the pattern : AB , ABB , ABBB , ……… (AB or ABBB or ABB or ABBBB)	
164	40 000 gm. = ……… kg. (4 or 40 or 400 or 4 000)	
165	36.953 ≃ ……… to nearest tenth. (37 or 36 or 36.9 or 30)	
166	The rhombus has ……… lines of symmetry. (4 or 2 or 1 or 0)	
167	6 372 ≃ 6 370 to the nearest ……… (10 or 100 or 1 000 or 10 000)	
168	300 minutes = ……… hours. (2 or 5 or 3 or 8)	
169	$\frac{1}{2}$ liter = ……… milliliter (50 or 250 or 500 or 0.5)	
170	2 834.5 ÷ 10 = 280 (to the nearset ………) (unit or 10 or 100 or 1000)	
171	The rectangel has ……… lines of symmetry. (0 or 1 or 2 or 4)	
172	9 750 kg. = ……… tons. (9 or $9\frac{1}{4}$ or 97 or $9\frac{3}{4}$)	
173	The scalene triangle has ……… lines of symmetry. (zero or 1 or 2 or 3)	
174	1 ton = ……… gm. (1 000 000 or 0.001 or 1 000 or 1)	
175	0.305 = 0.3 + ……… (5 or 0.5 or 0.05 or 0.005)	
176	54.23 + 6.8 = ……… (61.03 or 60.31 or 61.31 or 60.03)	
177	The square has ……… lines of symmetry. (2 or 3 or 4 or 0)	
178	The figure ▽ is congruent to ……… (⬠ or △ or ⬡ or □)	
179	371.208 = 371 + ……… + 0.08 (20 or 2 or 0.2 or 0.02)	
180	The number of lines of symmetry of an isosceles trapezium ……… (1 or 2 or 3 or 4)	
181	9382 ≃ ……… (to the nearest hundred.) (9 380 or 9 300 or 9 400 or 9 000)	
182	4.7 + 3.07 = ……… (7.14 or 8.7 or 7.77 or 1.63)	
183	42 819 ÷ 100 = ……… (42.819 or 428.19 or 4281900)	
184	1 litre = ……… (1 millitre or 100 millilitre or 1000 millilitre)	
185	52789 + 4212 ≃ ……… to the nearest hundred. (5700 or 57000 or 57001 or 58000)	
186	$\frac{1}{2}$ Ton ……… 650 kg. (< or = or >)	
187	256.104 = 256 + 0.1 + ……… (0.04 or 0.4 or 0.004 or 0.40)	

Choose the correct answer

1	$42.763 \simeq$ .... (to the nearest tenth)	(40 , 42.8 , 42.86 , 43)
2	$457\frac{1}{5} \simeq$ .... To the nearest whole number .	(457 , 458 , 455 , 659)
3	one day = ... minutes	(24 , 144 , 240 , 1 440)
4	$2\,684 \simeq$ ....(to the nearest hundred)	(2 700 , 2 600 , 2 680 , 2 690)
5	$0.26 + 0.34 +$ .... $= 1$	(40 , 4 , 0.4 , 0.6)
6	The isosceles triangle has .... Line (s) of symmetry.	(2 , 0 , 1 , 3)
7	$21.3 + 3.5 \simeq$ .... (to the nearest unit)	(24 , 25 , 24.8 , 20)
8	16 hours = ... days	($\frac{1}{2}$, $\frac{2}{3}$, $\frac{1}{4}$, $\frac{3}{4}$)
9	$\frac{2}{3}$ a day = ... hours	(14 , 16 , 18 , 20)
10	one day and half = ... hours.	(24 , 36 , 48 , 30)
11	$5\,470 \div 100 =$	(54.7 , 5.47 , 547 , 5 470)
12	32 days $\simeq$ .... Weeks . (to the nearest week)	(4 , 5 , 6 , 7)
13	$\frac{1}{2}$ litre = ... cm^3	(5 , 50 , 500 , 5000)
14	$29.095 \simeq$ .... (to the nearest $\frac{1}{10}$)	(29 , 29.09 , 29.1 , 30)
15	$13 - 3\frac{2}{5} =$	(9.6 , 9.4 , 9 , 9.2)
16	5 liters = ... Milliliters.	(50 , 500 , 5 000 , 50 000)
17	$21.47 \simeq 21.5$ to the nearest	(10 , 0.1 , 0.001 , unit)
18	the line of symmetry of rhombus .... Line of symmetry of circle	(< , > , =)
19	.... Is a unit of measuring capacity	(m., cm., Kg , liter)
20	$2 \div$ .... $= 0.02$	(10 , 0.1 , 100 , 1 000)

No.	Question	Choices
21	$1\ gm. =$ .... $Kg.$	(0.01 , 1000 , 0.1 , 0.001)
22	$4\frac{8}{10} + 4.08 =$	(8.14 , 8.4 , 8.88 , 8.16)
23	$750\ gm.$ .... $\frac{1}{2}\ Kg.$	$(<\ ,\ >\ ,\ =)$
24	*The quarter of a day* = ... *hours*	(12 , 6 , 3 , 24)
25	$3.5\ tons =$ .... $Kg.$	(35 , 34 , 3 500 , 5 300)
26	*If* $\Delta ABC \equiv \Delta XYZ$ *, then* $\angle Y \equiv \angle$	(*A* , *B* , *C* , *X*)
27	*The liter* = ... *milliliter*	(10 , 100 , 1000 , 0.001)
28	$9\,085 \simeq 9\,000$ *to the nearest*	(10 , 100 , 1 000 , 10 000)
29	$5\ tons$ .... $5\,000\ gm.$	$(<\ ,\ >\ ,\ =)$
30	*The scalene triangle has* .... *lines of symmetry.*	(4 , 0 , 3 , 1)
31	$\frac{4}{10} + 0.7 =$	(3.8 , 0.11 , 1.1 , 0.74)
32	$568 \div 100 \simeq$ .... (*to the nearest unit*)	(6 , 5 , 5.7 , 0.57)
33	$70\ mL =$ L	(700 , 7 , 0.7 , 0.07)
34	*1 hour* = ... *Seconds*	(24 , 1440 , 3600 , 60)
35	*48 hours* *3days*	$(<\ ,\ >\ ,\ =)$
36	*The number of lines of symmetry of the square* .... *The number of lines of symmetry of the rectangle.*	$(<\ ,\ >\ ,\ =)$
37	*A square of side length 5 cm. is congruent to another square with perimeter* = ... *cm*	(20 , 24 , 28 , 5)
38	$3\frac{1}{4}$ *liters* = ... *milliliters*	(3250 , 3500 , 3750 , 3000)
39	*540 piasters* = ... *pounds*	(5.4 , 54 , 0.54 , 0.054)
40	$80 - 12.576 =$	(6.7424 , 67.424 , 674.24 , 0.67424)
41	*The number of lines of symmetry of the trapezium is*	(1 , 0 , 2 , 3)

42	$29.095 \simeq$ ……………… (*to nearest 1 decimal place*)	(29.1 , 30 , 29.11)
43	75 *gm.* = ………… *Kg*	(0.075 , 7500 , 75 , 75 000)
44	6 250 *Kg.* = ……… *ton.*	($6\frac{1}{4}$, $6\frac{1}{2}$, $6\frac{3}{4}$, $3\frac{1}{4}$)
45	$456.3 \simeq$ ………… (*to the nearest* 10)	(450 , 460 , 540 , 550)
46	45.306 = 45 + 0.3 + ……………	(0.6 , 6 , 0.06 , 0.006)
47	*The isosceles trapezium has* ……… *Line (s) of symmetry.*	(0 , 1 , 2 , 3)
48	1 *litre* = ……………… dm^3	(1000 , 10 , 100 , 1)
49	6 *thousandths* , 4 *hundredths* = ………	(0.46 , 0.046 , 0.64 , 0.0064)
50	1 − 0.4 = ……………	(0.6 , 6 , 1.6 , 2.6)
51	*In a rectangle , the diagonal divides it in two* ………… *Triangles*	(*different* , *isosceles* , *equilateral* , *congruent*)
52	$25\frac{1}{3}$ *kg* $\simeq$ ………… (*to the nearest kg*)	(26 , 24 , 25 , $\frac{76}{3}$)
53	*If triangle DEF* ≡ *triangle XYZ , then EF* = ………	(*XY* , *YZ* , *XZ*)
54	$\frac{3}{5} + 0.1$ = …………	(0.4 , 0.5 , 0.6 , 0.7)
55	$999.9 \simeq$ ……………… (*to the nearest unit*)	(990 , 999 , 1 000 , 1 100)
56	240 *seconds* = …………… *minutes*	(2 , 3 , 4 , 5)
57	39 *days* $\simeq$ …………… *weeks*	(4 , 5 , 6 , 7)
58	$\frac{4}{10} + 0.6$ = ……………	(4.6 , 6.4 , 1 , 0.8)
59	7 806 *m* $\simeq$ …………… *km* (*to the nearest kilometer*)	(7 , 8 , 7.8 , 7.806)
60	$\frac{1}{2}$ *litre* = ……………… cm^3	(500 , 5000 , 50 , 5)
61	8079 $\simeq$ 8 100 (to the nearest ……………)	(*unit* , *ten* , *hundred* , *tenth*)
62	*the parallelogram has* ………… *lines of symmetry*	(0 , 1 , 2 , 4)
63	3 *hours* = ………… *minutes*	(30 , 60 , 90 , 180)

64	$46\,235 \div 1000 =$ …………	(462.35 , 46 , 46.235 , 46.2)
65	48 *hours* = …………… *days*	(1 , 2 , 3 , 4)
66	*a square whose side length is* 5 *cm is congruent to a square of perimeter* = …………… *cm*	(20 , 10 , 15 , 25)
67	4 750 *kg* = ………… *tons*	($4\frac{3}{4}$, 475 , 0.475 , 47 500)
68	*two days and half of day* = ……….. *hours*	(72 , 48 , 60 , 30)
69	*one hour an a quarter* = ……………. *minutes*	(57 , 65 , 75 , 125)
70	180 *litres* = ………………. dm^3	(0.18 , 18 , 18 000 , 180)
71	120 *seconds* = ……………. *minutes*	(2 , 1 , 3 , 4)

Complete

1	$3.5 - 1\frac{3}{4} =$ …………… ≃ ………………… (*to the nearest* $\frac{1}{10}$)
2	7 806 *m* ≃ ……………………… km (*to the nearest kilometer*)
3	39 *months* ≃ ………………… *years* (*to the nearest year*)
4	Two polygons are congruent if their corresponding sides are ………… In length and their corresponding angles are ………….. In measure.
5	17.2 , 17.4 , 17.6 , ………… , ………. , ……….. (in the same pattern)
6	5 kg . , 375 gm. = ……………… gm.
7	The equilateral triangle has ……… line of symmetry ,
8	7 + 0.4 + 0.009 = ……………
9	The diagonal in the rectangle divides it into two ……….. triangles but it is not ………………………… for it
10	One hour and third hour = ……………… minutes
11	39 months ≃ ………………… years (to the nearest year)

12	$0.23 + \ldots\ldots\ldots\ldots = 1$
13	$7\frac{1}{8} \simeq \ldots\ldots\ldots$ (to the nearest $\frac{1}{10}$)
14	$43\ tons = \ldots\ldots\ldots\ldots Kg.$
15	$97.75\ m \simeq \ldots\ldots\ldots\ldots m$
16	$10\ ,\ 9.6\ ,\ 9.2\ , \ldots\ldots\ , \ldots\ldots$ (in the same pattern)
17	$1 - 0.6 = \ldots\ldots$
18	$1.6 + \ldots\ldots\ldots\ldots = 9.6$
19	$8\,500\ mL. = \ldots\ldots\ldots\ldots Liters$
20	$36.4 - 18.37 = \ldots\ldots\ldots\ldots \simeq \ldots\ldots\ldots\ldots$ (to the nearest tenth)
21	$6.27 - \ldots\ldots\ldots = 3.286$
22	$3\ days = \ldots\ldots\ldots\ldots hours$
23	$\frac{1}{8} - 0.113 = \ldots\ldots\ldots\ldots$
24	If $\Delta ABC \equiv \Delta XYZ$, then complete : (1) $\overline{AB} \equiv \ldots\ldots\ldots$ (2) $m(\angle C) = \ldots\ldots\ldots^\circ$ (3) $\overline{ZY} \equiv \ldots\ldots\ldots$, $ZY = \ldots\ldots\ldots$ cm. X, Z, Y, 70°, A, 50°, C, 9 cm., B